

NORSK METEOROLOGISK ÅRBOK

1952

UTGITT AV
DET NORSKE METEOROLOGISKE
INSTITUTT



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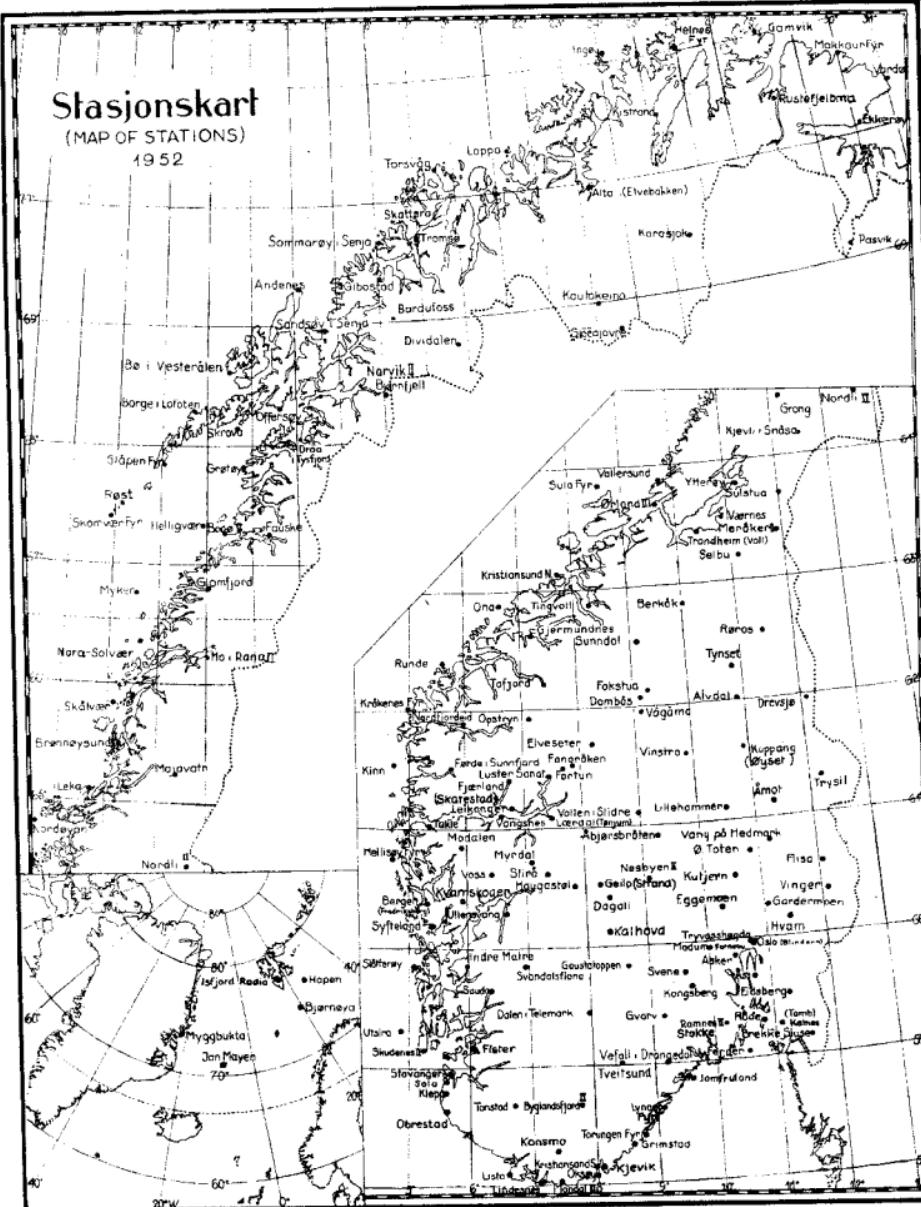
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Stasjonskart (MAP OF STATIONS)

1952



METEOROLOGISKE STASJONER, INSTRUMENTER OG OBSERVASJONER

Bortsett fra nedbørstasjonene var det 207 meteorologiske stasjoner i drift i 1952, heri også medregnet værskipet på stasjon M, de 4 radiosondestasjonene og de 5 arktiske stasjonene. Av stasjonene sendte 173 værtetelegrammer til forskjellige tider, mens 34 bare sendte månedsrapporter. På de telegraferende stasjonene ble hovedobservasjonene tatt kl. 7, 13 og 19 M.E.T., på de ikke telegraferende stasjonene kl. 8, 13 og 19 M.E.T. Den klimatologiske statistikken i Årboken er basert på observasjonene tatt kl. 7, 13 og 19, henholdsvis kl. 8, 13 og 19 M.E.T.

Årboken for 1952 inneholder forskjellige klimatologiske data fra 159 stasjoner. Dessuten inneholder den tilsvarende data fra de arktiske stasjonene Isfjord Radio, Hopen, Bjørnøya, Jan Mayen og Myggbukta for 1951.

I Årboken 1952 er følgende nye stasjoner tatt inn: Koppang (Øyset), til erstattning for Koppang som ble nedlagt 1. april 1952, Kalhovd, Stokke, til erstattning for Rananes II som ble nedlagt 21. juni 1952, Konsmo, Fjærland (Skarestad), til erstattning for Fjærland som ble nedlagt 30. september 1951, Helnes fyr, og Rustefjeldna til erstattning for Tana som ble ødelagt ved krigshandlinger 30. oktober 1944. Tana er trykt i Jahrbuch des Norwegianischen Meteorologischen Instituts i årene 1923—1944.

Med hensyn til de enkelte stasjonene er følgende å bemerkne:

Røros: Fra 21. april 1952 er stasjonen igjen telegraferende.

Koppang: Stasjonen ble nedlagt 1. april 1952. Ny stasjon ble opprettet samme dag ca. 400 m NE for den gamle. Den nye stasjon heter Koppang (Øyset).

Åmot: Hytten ble ombygget til modell M.I. 46 13. juni 1952.

Trysil: Den nye H_s verdien skyldes bedre nivellering. I alle årbøkene fra 1945 skal H_s være = 362 m og ikke 363 m.

Gardemoen: Anemometeret ble flyttet 750 m mot NW 30. januar 1952. Instrumenthytten og nedbørsmåleren ble flyttet 56 m mot SW 10. oktober 1952.

METEOROLOGICAL STATIONS, INSTRUMENTS AND OBSERVATIONS

Not including rainfall stations, 207 meteorological stations were in operation during the year 1952, including also the ocean weather ship at Station M, the 4 radiosondestations and the 5 arctic stations. Telegraphic reports were received at various hours from 173 stations, the remaining 34 stations furnishing monthly reports only. At the stations furnishing telegraphic reports the hours of observation were 7, 13 and 19^h E.M.T., at the remaining stations 8, 13 and 19^h E.M.T. The climatological statistics in the Year book refer to the observations made at 7, 13, 19^h and 8, 13, 19^h E.M.T., respectively.

The Year book for 1952 contains various climatological data from 159 stations. In addition it also contains similar data from the arctic stations Isfjord Radio, Hopen, Bjørnøya (Bear Island), Jan Mayen and Myggbukta (Greenland) for 1951.

In the Year book for 1952 the following new stations have been included: Koppang (Øyset), replacing Koppang which was closed on April 1st 1952, Kalhovd, Stokke, replacing Rønnes II which was closed on June 21st 1952, Konsmo, Fjærland (Skarestad), replacing Fjærland which was closed on September 30th 1951, Helnes Fyr, and Rustefjelbua replacing Tana which was destroyed as a result of war operations on October 30th 1944. Tana has been included in Jahrbuch des Norwegianischen Meteorologischen Instituts in the years 1923—1944.

With regard to the individual stations the following should be noted:

Røros: From April 21st 1952 the station is again furnishing telegraphic reports.

Koppang: The station was closed on April 1st 1952. A new station was established on the same day about 400 m NE of the old station. The new station is called Koppang (Øyset).

Åmot: The thermometer screen was rebuilt to pattern M.I. 46 on June 13th 1952.

Trysil: The new H_s value is due to a better levelling. In all the Year books from 1945 H_s should be = 362 m instead of 363 m.

Gardemoen: The anemometer was moved 750 m towards NW on January 30th 1952. The thermometer screen and the rain gauge were moved 56 m towards SW on October 10th 1952.

Fornebu: Instrumenthytten ble ombygget til modell M.I. 46 26. august 1952.

Asker: Nedborstolpen ble flyttet ca. 100 m mot W den 21. juni 1948, derav den nye verdi for H_s . H_s må derfor rettes i Årbøkene for 1948, 1949 og 1950 fra 157 til 154 m.

Ramnes II: Stasjonen ble nedlagt 21. juni 1952. Ny stasjon ble opprettet samme dag 15 km SSE for den gamle. Den nye stasjonen heter Stokke.

Ferder: Stasjonen fikk ny vindfløy og nytt anemometer 2. oktober 1952. Windfløyen står på samme sted som den gamle, men anemometeret ble flyttet 245 m mot S.

Jomfruland: Hytten ble ombygget til modell M.I. 33 29. desember 1952.

Lynghor Fyr: Instrumenthytten ble ombygget til modell M.I. 33 15. oktober 1952, vindfløy ble montert 17. oktober 1952.

Kristiansand S.: Vindfloyen ble flyttet 60 m mot SSE 8. september 1952.

Øksøy: Nedborstolpen ble flyttet 1.6 m mot SE 4. juni 1952, og 3 m mot NW 3. juli 1952.

Sola: Anemometeret ble flyttet ca. 485 m mot S 27. mai 1952.

Kvamskogen: Den nye H_s verdien skyldes bare en bedre hoydebestemelse. I årbøkene fra 1948—1951, skal derfor stå $H_s = 408$ m og ikke $H_s = 406$ m.

Myrdal: Stasjonen har vært ute av drift fra 31. august 1952.

Fjærland (Skarestad): Stasjonen ligger ca. 800 m NE for den gamle stasjonen Fjærland og ble opprettet 23. juni 1952.

Lærdal (Tønjum): Ny vaker ble montert 8. juli 1952 på det gamle stedet.

Luster Sanatorium: Den nye H_s verdien skyldes at nedborstolpen ble flyttet ca. 30 m mot N i siste halvdel av august 1951.

Fortun: Vindfløy ble montert 17. juli 1952 og instrumenthytten ble ombygget til modell M.I. 46 18. juli 1952.

Fornebu: The thermometer screen was rebuilt to pattern M.I. 46 on August 26th 1952.

Asker: The rain gauge was moved about 100 m. towards W on June 21st 1948, owing to this the new H_s value. In the Year books 1948, 1949 and 1950 H_s therefore should be = 154 m instead of = 157 m.

Ramnes II: The station was closed on June 21st 1952. A new station was established the same day 15 km SSE of the old station. The new station is called Stokke.

Ferder: The station was equipped with a new wind vane and a new anemometer on October 2nd 1952. The wind vane is situated in the same place as the old one, whereas the anemometer was moved 245 m towards S.

Jomfruland: The thermometer screen was rebuilt to pattern M.I. 33 on December 29th 1952.

Lynghor Fyr: The thermometer screen was rebuilt to pattern M.I. 33 on October 15th 1952, a wind vane was put up on October 17th 1952.

Kristiansand S: The wind vane was moved 60 m towards SSE on September 8th 1952.

Øksøy: The rain gauge was moved 1.6 m towards SE on June 4th 1952, and 3 m towards NW on July 3rd 1952.

Sola: The anemometer was moved about 485 m towards S on May 27th 1952.

Kvamskogen: The new H_s value is due to a more certain determination of height. In the Year books from 1948—1951 H_s therefore should be = 408 m instead of 406 m.

Myrdal: The station has not been operated since August 31st 1952.

Fjærland (Skarestad): The station is situated about 800 m NE of the old station Fjærland, and was established on June 23rd 1952.

Lærdal (Tønjum): On July 8th 1952 a new wind sleeve was put up in the same place as the old one.

Luster Sanatorium: The new H_s value is due to the rain gauge having been moved about 30 m towards N in the latter half of August 1951.

Fortun: A wind vane was put up on July 17th 1952 and the thermometer screen was rebuilt to pattern M.I. 46 on July 18th 1952.

Førde i Sunnfjord: Vakeren ble utskiftet med vindfløy 25. juni 1952.

Selbu: Ny vaker ble hengt opp 29. mai 1952.

Merdaker II: Instrumenthytten ble ombygget til modell M.I. 46 18. august 1952.

Grong: Instrumenthytten ble ombygget til modell M.I. 46 21. august 1952.

Brennøysund II: Den nye φ verdien skyldes bare en nøyaktigere bestemmelse av stedets geografiske bredde. I årbokene fra 1949 skal det derfor stå $\varphi = 65^{\circ} 29'$ og ikke $65^{\circ} 28'$.

Fauske: Hytten ble ombygget til modell M.I. 46 5. juni 1952.

Gåløpen Fyr: Den nye H_s verdien skyldes bare et nøyaktigere nivellering enn tidligere. I årbokene 1950—1951 skal det derfor stå $H_s = 31$ m og ikke $H_s = 32$ m.

Rost: Stasjonen opphørte å sende værtelegrammer 14. mars 1952.

Skomvær Fyr: Stasjonen ble utvidet til telegraferende værstasjon 15. mars 1952. Den fikk anemometer 25. juli 1952.

Andenes: Instrumenthytten ble ombygget til modell M.I. 33 6. august 1952.

Sommarey i Senja: Instrumenthytten ble ombygget til modell M.I. 33 9. oktober 1952.

Bardufoss: Nedbørstolpen og hytten ble flyttet, henholdsvis 23. og 25. september 1952, ca. 55 m mot SW.

Alta (Elvebakken): Barometeret og barografen ble flyttet til et annet rom i samme etasje 17. desember 1952.

Ingeøy: Anemometeret ble flyttet ca. 20 m mot SE 9. juni 1952.

Makkaur Fyr: Instrumenthytten ble ombygget til modell M.I. 33 7. juli 1952.

Ekkeroøy: Vindfløy ble montert 12. juli 1952.

Førde i Sunnfjord: The wind sleeve was replaced by a wind vane on June 25th 1952.

Selbu: A new wind sleeve was put up on May 29th 1952.

Merdaker II: The thermometer screen was rebuilt to pattern M.I. 46 on August 18th 1952.

Grong: The thermometer screen was rebuilt to pattern M.I. 46 on August 21st 1952.

Brennøysund II: The new φ value is due to a more accurate determination of the geographical latitude of the station. In the Yearbooks from 1948 φ should therefore be $= 65^{\circ} 29'$ instead of $65^{\circ} 28'$.

Fauske: The thermometer screen was rebuilt to pattern M.I. 46 on June 5th 1952.

Gåløpen Fyr: The new H_s value is due to a more accurate levelling than previously. In the Year books 1950—1951 H_s should therefore be ≈ 31 m instead of 32 m.

Rost: The station stopped sending telegraphic reports on March 14th 1952.

Skomvær Fyr: The station started sending telegraphic reports on March 15th 1952. On July 25th it was equipped with an anemometer.

Andenes: The thermometer screen was rebuilt to pattern M.I. 33 on August 6th 1952.

Sommarey i Senja: The thermometer screen was rebuilt to pattern M.I. 33 on October 9th 1952.

Bardufoss: The rain gauge and the thermometer screen were moved on September 23rd and 25th, respectively, about 55 m towards SW.

Alta (Elvebakken): The barometer and the barograph were moved to another room on the same floor on December 17th 1952.

Ingeøy: The anemometer was moved about 20 m towards SE on June 9th 1952.

Makkaur Fyr: The thermometer screen was rebuilt to pattern M.I. 33 on July 7th 1952.

Ekkeroøy: A wind vane was put up on July 12th 1952.

Isfjord Radio: Hytten ble ombygget til modell M.I. 33 20. august 1951. Samme dag ble vindfløyen flyttet ca. 22 m mot E, der den ble montert sammen med et anemometer.

Hopen: Den nye H_b verdi skyldes bare at gulvet er blitt hevet litt.

Myygbukta: vindfløy og anemometer ble oppsatt 5. september 1951.

Lufttrykket ble i 1952 observert på 95 stasjoner, men lufttrykksobservasjonene er bearbeidet klimatologisk bare for 36 stasjoner. Stasjonsbarometrene er kvikkolvbarometre av Fuess- eller Kew konstruksjon. Av stasjonene er 85 utstyrt med barograf.

Lufttemperaturen ble observert på 183 stasjoner. 172 av disse mælte også minimumstemperaturen og 76 maksimumstemperaturen. Mens lufttemperaturen blir observert kl. (8), 7, 13 og 19 på de fleste stasjonene, blir ekstremtemperaturene avlest bare kl. (8), 7 og 19. Termometrene er hovedsakelig av tysk type, inndelt i $\frac{1}{5}^{\circ}\text{C}$. De fleste maksimums- og minimumstemometre er inndelt i $\frac{1}{2}^{\circ}\text{C}$. 35 stasjoner er utstyrt med termograf av Fuess- eller Richard typen, og 1 stasjon har termohygrograf.

170 stasjoner er utstyrt med instrumenthytte av tre, 2 med vindusbur og 6 stasjoner har slyngetermometer. 5 stasjoner er utstyrt med aspirasjonspsykrometer. 20 stasjoner er ikke utstyrt med instrumenter, og utfører bare visuelle observasjoner for flygeværtjenesten.

Temperaturen i havoverflatene ble målt hver dag kl. 13 på 12 representative kyststasjoner.

Luftens fuktighet ble målt på 140 stasjoner, hvorav de fleste er utstyrt med Russeltvedts torsjonshygrometer. 17 stasjoner er også utstyrt med Fuess- eller Richard hygrograf. Fuktighetsmålinger foretas på de stasjonene som har instrumenthytte, og der er fuktighetsinstrumentet anbrakt i hytten, og dessuten på de 4 radiosondestasjonene og på værskipene på stasjon M.

Isfjord Radio: The thermometer screen was rebuilt to pattern M.I. 33 on August 20th 1951. On the same day the wind vane was moved about 22 m towards E, where it was put up together with an anemometer.

Hopen: The new H_b value is due to the floor having been raised a little.

Myygbukta: A wind vane and an anemometer were put up on September 5th 1951.

Atmospheric pressure was observed at 95 stations in 1952, but only the observations from 36 of these have been included in the climatological statistics. The station barometers are mercurial barometers of the Fuess or of the Kew pattern. 85 stations are supplied with barographs.

The air temperature was observed at 183 stations. Among these 172 recorded the minimum temperature and 76 the maximum temperature. Whilst the air temperature is read at (8), 7, 13 and 19 hours on most of the stations, the extreme temperatures are observed only at (8), 7 and 19 hours. The thermometers are mostly of the german type, graduated in fifths of degrees Centigrade. Most of the maximum- and minimum thermometers are graduated in half degrees Centigrade. 35 stations are equipped with thermographs of the Fuess or Richard type and 1 station has thermohygrograph.

170 stations are equipped with louvre-boarded thermometer screens, 2 stations have small screens of sheet metal with window exposure and 6 stations use whirling thermometers. 5 stations are equipped with aspiration psychrometers. 20 stations are not equipped with instruments, and furnish only visual observations for aviation reports.

The temperature of the sea surface was observed daily at 13 hours at 12 representative coastal stations.

Humidity observations were made at 140 stations, most of which are equipped with a Russeltvedt torsion hygrometer. 17 stations are also equipped with hygrographs of the Fuess or Richard type. Humidity observations are made at stations equipped with a thermometer screen, and also at the 4 radiosondestations and the ocean weather ships at station M.

Vindens retning og styrke observeres på alle stasjonene, og likeså noteres også den maksimale vindstyrke mellom observasjonsterminene. På 95 stasjoner bedømmes vindretningen etter vindfley eller vaker, på 12 stasjoner med indikator eller registratør, og på de øvrige stasjonene etter skjonn. Windstyrken registreres på 29 stasjoner, 10 stasjoner har indikator, og på de øvrige bedømmes vindstyrken skjonnemessig etter Beauforts skala.

Nedbørmeningen (smeltevannet når det er snø eller hagl) blir målt på samtlige stasjoner kl. (8) 7 M.E.T. I den årstid nedbøren vesentlig faller som snø, benyttes en snømåler. Både regn- og snømålerne har en samleflate på 225 cm². 94 stasjoner er utstyrt med Nipher vindskjerm. 7 stasjoner er også forsynt med pluviograf. Når det er snø på bakken, observeres snødybden og snødekket hver dag kl. (8) 7.

Været, skydekket, synsviden og nedbørslags samt været mellom observasjonsterminene observeres på samtlige stasjoner.

Av registreringene er bare verdiene fra Oslo (Blindern) tatt inn i Årboken.

The direction and the force of the wind are observed at all stations, and so is also the maximum wind force occurring between the standard hours of observation. 95 stations are equipped with a wind vane or a «wind sleeve», 12 stations with dial indicators or recorders, the remaining stations estimating the wind direction. 29 stations are equipped with wind recorders, 10 stations with dial indicators, the remaining stations estimating the wind force according to the Beaufort scale.

The amount of precipitation (melted when snow or hail) is measured at all stations at (8) 7 hours E.M.T. During the time of the year when the precipitation is mainly falling as snow, a snow-gauge is used. Both the rain-gauge and the snow-gauge have a collecting surface of 225 sq.cm. 94 stations are equipped with a Nipher wind shield. 7 stations are also supplied with a pluviograph. When snow is present on the ground, the depth of the snow and the snow cover are observed daily at (8) 7 hours.

Observations of weather, cloudiness, visibility, type of precipitation and past weather are made at all stations.

Only data obtained from the recording instruments at Oslo (Blindern), are included in the Year Book.

Isefjord Radio: Hytten ble ombygget til modell M.I. 33 20. august 1951. Samme dag ble vindfløyen flyttet ca. 22 m mot E. der den ble montert sammen med et anemometer.

Hopen: Den nye H_b verdi skyldes bare at gulvet er blitt hevet litt.

Myygbukta: Vindfløy og anemometer ble oppsatt 5. september 1951.

Lufttrykket ble i 1952 observert på 95 stasjoner, men lufttrykksobservasjonene er bearbeidet klimatologisk bare for 36 stasjoner. Stasjonsbarometrene er kvikkolvbarometre av Fuess- eller Kew konstruksjon. Av stasjonene er 85 utstyrt med barograf.

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Only data obtained from the recording instruments at Oslo (Blindern), are included in the Year Book.

FORKLARINGER TIL TABELLENE

Tabellene er satt opp i overensstemmelse med de vedtak som ble gjort av den Internasjonale Meteorologiske Organisasjonen på møtene i Warszawa 1935 og i Salzburg 1937. Interpolerte verdier er angitt ved et \ddagger , de andre symboler som er benyttet er forklart på side XIV.

Registreringene i Oslo (Blindern). — Verdiene i tabellene på side 1—14 er tatt ut for hver annen time av registreringene og påført de nødvendige korrekjoner. vindhastigheten representerer den middlere hastighet i 10 minutter forut for det anførte klokkeslett. Verdiene for de øvrige elementer er momentanverdier. Ekstremverdier er trykt med fete typer. Følgende registreringsinstrumenter har vært benyttet:

Sprung-Fuess kvikkolvbarograf.

Fuess termograf nr. 1331147.

Fuess hygrograf nr. 1241306.

Skalkorsanemometer M.I. 48,250 nr. I og magnetoanemografer M.I.

Hellmann-Fuess pluviograf nr. 19415.

Ekstensatabellene. — Tabellene på side 16—39 inneholder observasjonene kl. 8, 13 og 19 M.E.T. fra Oslo (Blindern) og Tromsø og for kl. 7, 13 og 19 fra Bergen (Fredriksberg) og Trondheim (Voll) for 1952. Tabellene på side 103—133 inneholder observasjonene kl. 6,30, 12,30 og 18,30 M.E.T. fra Isfjord Radio, Bjørnøya og Jan Mayen, kl. 6,40, 12,40 og 18,40 M.E.T. for Hopen og Myggbukta for 1951.

Regnet fra venstre til høyre inneholder rubrikene:

1. *Datum.*
2. *Lufttrykket (P)* i millibar i stasjonens nivå.
3. *Lufttemperaturen (T)* og ekstremtemperaturene (Max og Min) i Celsiusgrader.
4. *Relativ fuktighet (U)* i prosent.
5. *Vindretningen (D)* i skalaen 01—36 og vindstyrken (F) etter Beaufort-skalaen.
6. *Synsvidden (V)* i skalaen 0—9, hvor 9 betyr synsvidde større enn 100 km.
7. *Skydekket (N)* i skalaen 0—8, og været (w) ved observasjonstidspunkten uttrykt ved symbolene på side XIV.
8. *Nedbørhøyden (R)* i mm.
9. *Snodybden (h_s)* i cm.
10. *Værforløpet (W)* i døgnet uttrykt ved symbolene på side XIV.

Måneds- og årsoversikter. — Tabellene på side 40—103 og 136—137 inneholder måneds- og årsmidler og

EXPLANATORY NOTES TO THE TABLES

The tables are arranged in accordance with the decisions made by the International Meteorological Organisation at the meetings in Warsaw 1935 and Salzburg 1937. Interpolated values are indicated by superscript x, other symbols used are defined on page XV.

Data obtained from recording instruments at Oslo (Blindern). — The values given in the tables on pp. 1—14 are obtained from the bi-hourly readings of the self recording instruments appropriately corrected. The values for wind speed represent the mean values through a period of 10 minutes prior to the time indicated. The other elements represent instantaneous values. The extreme values are printed in bold face type. The following recording instruments have been used:

Sprung-Fuess mercury barograph.

Fuess thermograph No. 1331147.

Fuess hygrometer No. 1241306.

Cup anemometer M.I. 48,250 No. I and magnetooanemograph M.I.

Hellmann—Fuess pluviograph No. 19415.

Tables of individual observations. — The tables on pp. 16—39 contain observations made at 8, 13 and 19 hours E.M.T. at Oslo (Blindern) and Tromsø and those made at 7, 13 and 19 hours at Bergen (Fredriksberg) and Trondheim (Voll) for 1952. The tables on pp. 103—133 contain observations made at 6,30, 12,30 and 18,30 hours E.M.T. at the stations Isfjord Radio, Bjørnøya and Jan Mayen, and at 6,40, 12,40 and 18,40 hours E.M.T. at Hopen and Myggbukta for 1951.

The contents of the columns from left to right are as follows:

1. *Date.*
2. *Pressure (P)* in millibars at station level.
3. *The air temperature (T)* and the extreme temperatures (Max and Min) in degrees Centigrade.
4. *Relative humidity (U)* in per cent.
5. *Wind direction (D)* on the scale 01—36 and the wind force (F) according to the Beaufort scale.
6. *Visibility (V)* on the scale 0—9, where 9 signifies visibility in excess of 100 km.
7. *Cloud cover (N)* on the scale 0—8, and the weather (w) at the time of observation represented by the symbols given on page XV.
8. *Amount of precipitation (R)* in mm.
9. *Depth of snow on the ground (h_s)* in cm.
10. *Sequence of weather phenomena (W)* during the 24 hour period, expressed by the symbols defined on page XV.

Monthly and annual summaries. — The tables on pp. 40—103 and 136—137 contain monthly and

summer av de forskjellige elementer. Regnet fra venstre til høyre inneholder rubrikkene:

1. Måned.

2. *Lufttrykket i stasjonens nivå (P_m) og lufttrykket redusert til havets overflate (P_{om}) eller til nærmeste standard-geopotensial flate.* Her er gjort en unntakse for lufttrykket på Røros og Dombås som er redusert til havet. Siden 1. januar 1944 har Eliassens¹⁾ reduksjonstabeller vært benyttet, og disse tabellene gir verdier som for enkelte stasjoner er litt forskjellige fra dem en fikk av de tabellene som ble brukt tidligere. Lufttrykket på kyststasjonene reduseres (som for 1. januar 1944) på grunnlag av en konstant temperaturavtagen med hoyden på 0.6° C pr. 100 m. For innlandsstasjonene Røros, Dombås, Nordli II og Karasjok benyttes den samme konstante temperaturgradient, og dessuten tilføyes en temperaturkorraksjon²⁾ når lufttemperaturen er under 2° C.

Reduksjonen til havet av lufttrykket på Dalen i Telemark og på Vollen i Slidre utføres i overensstemmelse med Eliassens 4. metode (loc. cit. p. 10).

3. *Lufttemperaturen (i Celsiusgrader).* — Månedsmidlene (Dies) er beregnet av formelen³⁾

$$M = n - k(n - \text{Min.})$$

hvor n er midlet av observasjonene kl. (8) 7, 13 og 19, k en faktor som varierer med årstiden og fra stasjon til stasjon,⁴⁾ og Min. er den midlere minimumstemperatur. Temperaturkstremene gjelder for dobbelt regnet fra kl. 19—kl. 19.

4. *Vindfordelingen.* — vindstyrken er gitt etter Beaufortskaalen. vindretningen er gitt i skalaen 01—36 og henført til den nærmeste retning delelig med 3, nemlig:

N (36), N30°E (03), N60°E (06), E (09)
E 30°S (12), E60°S (15), S (18), S30°W (21)
S60°W (24), W (27), W30°N (30), W60°N (33).
Den første tallkolonnen under hver retning gir antall tilfeller med vind fra vedkommende retning, og den andie kolonnen gir den midlere vindstyrke.

5. *Relativ fuktighet (i prosent).* — På stasjoner hvor Russelvedts torsjonshygrometer blir brukt, tas den relativ fuktighet ut av tabeller som er beregnet for hvert instrument. Fuktighetene som

annual means and sums of the different elements. The contents of the columns from left to right, are as follows:

1. Month.

2. *Atmospheric pressure at station level (P_m) and atmospheric pressure reduced to mean sea level (P_{om}) or to the nearest standard geopotential surface, the latter with the exception that the pressures observed at Røros and Dombås are reduced to mean sea level. Since January 1st 1944, Eliassen's¹⁾ reduction tables have been in use, and these tables render results that, for some stations, differ slightly from those obtained from the tables previously used. The pressure observed at coastal stations are reduced (as prior to January 1st 1944) on the assumption of a constant lapse rate of temperature equal to 0.6° C per 100 m elevation. For the inland stations Røros, Dombås, Nordli II and Karasjok the same constant lapse rate is used, and, in addition, a temperature correction²⁾ is applied when the air temperature is below 2° C.*

The reduction to mean sea level of the pressure observations at Dalen i Telemark and Vollen i Slidre is performed according to Eliassen's fourth method (loc. cit. p. 10).

3. *Air temperature (in degrees Centigrade).* — The monthly means are computed from the formula³⁾

$$M = n - k(n - \text{Min.})$$

where n is the mean of the observations made at (8) 7, 13 and 19 hours, k a factor appropriate for the station and season,⁴⁾ and Min. is the mean minimum temperature. The extreme temperatures refer to the 24-hour period from 19 to 19 hours.

4. *Wind distribution.* — The wind force is given according to the Beaufort scale. The wind direction is given on the scale 01—36, reduced to the nearest direction divisible by 3, viz:

N (36), N30°E (03), N60°E (06), E (09)
E 30°S (12), E60°S (15), S (18), S30°W (21)
S60°W (24), W (27), W30°N (30), W60°N (33).

The first column of figures under each direction gives the number of cases of winds from the direction indicated, and the second column of figures gives the mean wind force.

5. *Relative humidity (in per cent).* — At stations where Russelvedt's torsion hygrometers are used, the relative humidity is obtained from tables computed for each instrument. Humidities observed by

1 Arnt Eliassen: On the Correction and Reduction of Barometer Readings. Geof. Publ. Vol XIII No. 11.

2 Jahrbuch des Norwegischen Meteorologischen Instituts für 1944 S. XL.

3 H. Mohn: Mitteilungen aus dem Norwegischen Meteo-

rologischen Institute II. Die Temperatur der Luft. Met. Zeitschr. 1891 S. 263.

4 B. J. Birkeland: Mittel und Extreme der Lufttemperatur. Geof. Publ. XIV. 1, Oslo 1936 S. 9—10.

5 Jahrbuch des Norwegischen Instituts für 1938, S. VIII und 35 og Norsk Meteorologisk Årbok 1949, S. 134 og 138.

observeres med psykrometer blir omregnet til relativ fuktighet ved hjelp av Jelineks tabeller når temperaturen er over frysepunktet, og ved hjelp av Birkebands⁵⁾ tabeller når temperaturen er under frysepunktet. Den relative fuktighet refererer seg alltid til metningstrykket over vann.

Månedsmidlet er beregnet av Køppens formel

$$M = q + c(p-q)$$

hvor q er midlet av morgen- og aftenobservasjonene, p midlet av middagsobservasjonene og c er en faktor som varierer med stedet og tiden.⁶⁾

6. *Skydekket* (i skalaen 0—8). — Månedsmidlene beregnes særslik for morgen-, middags- og kveldsobservasjonene.

7. *Nedbøren* (i mm). — Nedbørhøyden blir målt kl. (8) 7, og gjelder for de foregående 24 timer. Månedssummen er gitt på nærmeste hele mm, og det samme er også tilfelle med de maksimale nedbørhøyder (Max.).

8. *Antall dager med visse fenomener*. — Når det gjelder nedbormengden, regnes døgnet fra kl. (8) 7 til kl. (8) 7, i forbindelse med andre fenomener regnes det fra kl. 19 til kl. 19.

Som nedbord er regnes alle dager når nedbørhøyden er 0,1 mm eller mer. Dager med sludd telles opp for seg og tas dessuten med i kolonnene under dager med regn og dager med snø. Likeledes telles også antall dager med yr opp som dager med regn når nedbormengden er 0,1 mm eller mer. Til antall dager med yr, hagl og tordenver regnes alle dager da slike fenomener har forekommet, uten hensyn til nedbørhøyden. Dessuten skjelles mellom tåke og tåkedis ettersom den tilhørende synsvidden er mindre eller større enn 1 km. Hvis tåke og tåkedis har forekommet på samme dag, regnes dagen som tåkedag. Som solskinsdag regnes alle dager da solskinn har forekommet, uten hensyn til varigheten. Som klare dager regnes dager på hvilke summen av skydekettallene kl. (8) 7, 13 og 19 er 4 ($\frac{4}{8}$) eller mindre. På samme vis regnes hver dag når summen av skydekettallene kl. (8) 7, 13 og 19 er 20 ($\frac{20}{8}$) eller mer, som en overskyet dag. Dager med snødekkede er dager når $\frac{3}{4}$ eller mer av bakken er dekket med snø.

psychrometers are converted to relative humidity by the aid of Jelinek's tables when the temperature is above freezing and by aid of Birkeland's⁵⁾ tables when the temperature is below freezing. Throughout, the relative humidity refers to saturation over water. The monthly means are computed from Køppen's formula

$$M = q + c(p-q)$$

where q denotes the mean of the morning and the evening observations, p the mean of the midday observations and c is a factor appropriate for the station and the season.⁶⁾

6. *Amount of cloud cover* (on the scale 0—8). — The monthly means are computed separately for the morning, midday and evening observations.

7. *Amount of precipitation* (in mm). — The amount of precipitation is measured at (8) 7 hours and refers to the preceding 24 hour period. The monthly sums are given to the nearest mm and so are also the maximum amounts (Max.).

8. *Number of days with certain phenomena*. — Insofar as the amount of precipitation is concerned, the day is reckoned from (8) 7 to (8) 7 hours, in connection with other elements the day refers to the period from 19 to 19 hours.

As a day with precipitation is counted any day on which the amount of precipitation is 0,1 mm or more. Days with sleet are counted separately and are also included in the columns referring to days with rain and snow. Likewise the number of days with drizzle is included in the number of days with rain when the amount of precipitation is 0,1 mm or more. As days with drizzle, hail and thunderstorm are reckoned any day on which such phenomena occurred, regardless of the amount of precipitation associated with them. Furthermore, differentiation is made between fog and mist according to whether the associated visibility is lower or higher than 1 km. If fog and mist have occurred on the same day, the day is counted as one of fog. As a day with sunshine is counted any day on which sunshine has occurred, regardless of duration. As clear days are counted days on which the sum of the amount of cloud cover at (8) 7, 13 and 19 hours is 4 (i.e. $\frac{4}{8}$) or less. Similarly, as an overcast day, is taken any day when the sum of the cloud cover at (8) 7, 13 and 19 hours is 20 (i.e. $\frac{20}{8}$) or more. Finally, a day with snow cover is a day on which $\frac{3}{4}$ or more of the ground is covered by snow.

⁵⁾ B. J. Birkeland: Neue Feuchtigkeit-tafeln für das Psychrometer unter dem Gefrierpunkt, Christiania, 1907, Vorwort.

⁶⁾ Jahrbuch des Norwegischen Meteorologischen Instituts für 1920, S. XI og Norsk Meteorologisk Årbok 1949, S. 135 og 139.

Avvikeler fra normalene. — Tabellene på side 15 gir avvikelsene i det midlere lufttrykk (ΔP) og i middeltemperaturenne (ΔT) i 1952 fra middelverdiene for perioden 1901—1930.

Sjøtemperaturen (T_s). — Måneds- og årsmedier for temperaturer i havoverflaten 1952 på 12 representative kyststasjoner finnes på side 15.

Pentademedier av lufttemperaturen. — Tabellene på side 104—105 viser temperaturmidlene i perioder på 5 dager for 37 utvalgte stasjoner i 1952. Midlene er beregnet av formelen

$$M = n - k(n - \bar{M}_{\min})$$

hvor n er midlet av observasjonene kl. (8) 7, 13 og 19, k en faktor som varierer med årstiden og fra stasjon til stasjon⁷) og \bar{M}_{\min} den midlere minimumstemperatur i 5-dagers perioden.

Oslo i september 1953.

Departures from normals. — The tables on p. 15 give the departures of the mean pressures (ΔP) and the mean temperatures (ΔT) for 1952 from the mean values for the period 1901—1930.

Sea surface temperatures (T_s). — Monthly and annual means of the sea surface temperature 19°2 at 12 representative coastal stations are given on p. 15.

Five-day means of temperature. — The tables on pp. 104—105 give the mean temperature for consecutive periods of 5 days for 37 selected stations in 1952. The means are computed from the formula

$$M = n - k(n - \bar{M}_{\min})$$

where n is the mean of the observations at (8) 7, 13 and 19 hours, k a factor appropriate for the station and season⁷⁾ and \bar{M}_{\min} is the mean minimum temperature during the 5-day period.

Oslo. September 1953.

⁷ Jahrbuch des Norwegischen Meteorologischen Instituts für 1943, S. 96—97 og Norsk Meteorologisk Årbok 1949, S. 136—137 og 140—141.

SYMBOLER

**Symboler som forekommer i rubrikkene «Skydekke og vær» og «Værforløp»
(Ekstensontabellene).**

∞	Oltreyk.	\sqcup	Rim.
=	Tåkedis.	\supset	Is-slag.
\equiv	Tåke.	\checkmark	Tåkerim.
.	Yr.	\nwarrow	Storm ($F \geq 9$).
*	Regn	\odot	Solskinn.
*	Sne.	\oplus	Halo (værgard).
*	Sludd.	\ominus	Krans.
\triangle	Kornsne.	\curvearrowleft	Regnbue.
\triangle	Ieskorn.	\curvearrowright	Nordlys.
\rightarrow	Isnåler.	n	om natten.
\downarrow	Regnbyer.	a	om formiddagen.
\downarrow	Snebyer.	p	om ettermiddagen.
\downarrow	Sluddbyer.	na	etter midnatt (før morgenobservasjonen).
*	Sprohagl.	np	for midnatt (etter kveldsobservasjonen).
\triangle	Hagl.	i	med avbrytelser.
\blacktriangle	Ishagl.	()	blir satt omkring værfenomener som forekommer innen synsvidde (men ikke på selve stasjonen).
\leftarrow	Koramo.	0 og 2	og 2 som øvre indeks betegner intensitetsgraden, 0 svakt eller lett, 2 sterkt eller tett.
\square	Tordenvær.		
+	Snefokk.		
Δ	Dugg.		

Andre symboler.

P	Lufttrykk.	h _t	Høyden over marka av termometerkula.
T	Auftemperatur.	h _a	Høyden over marka av vindhastighetsmåleren.
T ₁	Sjotemperatur.	h _d	Høyden over marka av vindretningsmåleren (vindfløy, vaker).
U	Relativ fuktighet.	h _r	Høyden over marka av nedbørsmålerens overkant.
D	Vindretning.	ϕ	Geopotsial.
v	Vindhastighet.	m	som nedre indeks angir midlet av elementet.
F	Vindstyrke.	—	over betegnelsen (Max, Min) blir benyttet for å angi at det er en middelverdi.
C	Vindstille.	Δ	Avvikelse.
V	Synsvidde.	Σ	Sum.
R	Nedbørhøyde.	n	Antall observasjoner.
N	Skydekke.	An	Årsverdi.
w	Vær.	M	Månedsverdi.
W	Værforløp.	Dat	Datum.
φ	Geografisk bredde.	Dies	Døgnmidde.
λ	Geografisk lengde.		
g	Tyngheds accelerasjon.		
ΔG	Forskjellen mellom den benyttede tid og Greenwich tid.		
H _a	Stasjonens høyde over havet.		
H _b	Barometrets høyde over havet (overkant av kvikkolvkuppen).		

SYMBOLS

**Symbols occurring in the columns «Skydekke og vær» and «Værforløp»
of the Ekstensotabell.**

∞ Haze.	↓ Hoarfrost.
= Mist.	○ Glazed frost.
≡ Fog.	▽ Soft rime.
• Drizzle.	⤒ Gale ($F_x > 9$).
• Rain.	○ Sunshine.
* Snow.	○ Solar halo.
* Sleet.	○ Solar corona.
△ Granular snow.	⤓ Rainbow.
△ Grains of ice.	⤔ Aurora Borealis.
→ Ice needles.	n in the night.
⤔ Shower of rain.	a in the forenoon.
⤔ Shower of snow.	p in the afternoon.
⤔ Shower of rain and snow (sleet).	na after midnight.
* Soft hail.	np before midnight.
△ Small hail.	i intermittent.
▲ Hail.	() brackets are used to indicate weather phenomena occurring in the neighbourhood of the station, but not at the station itself.
⤔ Distant lightning.	0 and 2 appearing as superscript indicate the intensity of the weather phenomena, such that 0 = slight or weak, and 2 = heavy or thick.
⤔ Thunderstorm.	
⤔ Drifting snow.	
⤔ Dew.	

Further symbols.

P	Atmospheric pressure.	h_t	Height above the ground of the thermometer bulb.
T	Air temperature.	h_a	Height above the ground of the anemometer.
T ¹	Sea surface temperature.	h_d	Height above the ground of the wind vane.
U	Relative humidity.	h_r	Height above the ground of the collecting surface of the precipitation gauge.
D	Wind direction.	Φ	Geopotential.
v	Wind speed.	m	as subscript, indicate the mean value of an element.
F	Wind force.	--	(e.g. Max, Min) indicates a mean value.
C	Calm.	A	Departures.
V	Visibility.	Σ	Sum.
R	Amount of precipitation.	n	Number of observations.
N	Amount of cloud cover.	An	Annual value.
w	Weather.	M	Monthly value.
W	Sequence of weather.	Dat	Date.
φ	Latitude.	Dies	24-hour means.
λ	Longitude.		
g	Acceleration of gravity.		
Δ G	Difference between the time used and Greenwich time.		
H _s	Height of station above mean sea level.		
H _b	Height of the barometer cistern above mean sea level.		

STASJONSFORTEGNELSE
(List of Stations).

Stasjon (Station)	Side (Page)	φ N	λ E Gr	Hs	Hl	In	ha	hd	hr	utd.	OBS	Observasjons- tid. Mellom- europ. tid	Lokal tid	Observator (Observer)
Abjorsbråten	44	60° 55'	9° 18'		625		1.8	13.0	1.4		8	13	19	L. O. Abjorsbråten, gårdbruker.
Amon	44	61° 7'	11 13		310		2.0	6.7	1.6	R	7	13	19	Fru Ester Skramset, Svensingen.
Ås	15, 54, 104	59° 40' 10	10 47		95		2.0	8.3	2.0	R	8	13	19	Halvor Tenestø, kontrollsjef.
Alta (Elvebakken)	98	69° 58'	23 22	9.826	4	51	2.0	1.6	1.6	R	7	13	19	Thomas Thomassen, oppsynsbetjete.
Alvdal	15, 104	62° 2'	10 48		485		1.9	8.0	1.5	R	7	13	19	Fru Marit Nordrum Segård.
Andenes	15, 94	69° 19' 10	10 7	9.826	5	6.5	1.5	10.9	10.2	R	7	13	19	Aron Th. Hansen, fyrmeester.
Aker	50	59° 51'	10 26		154		1.9		2.0		8	13	19	Statens Småbarkskole-skole.
Bartoloss	96	60° 14'	18 31	9.825	76	82.6	2.0	11.6	11.6	R	7	13	19	Værjostenesten.
Bogen (Fredrikst.)	15, 22, 70	60° 24'	5 19	9.819	43	44.4	1.7	19.0	19.0	R	7	13	19	Avn. Bakke, vaktmester.
Berkak	82	62° 50'	10 1		424		1.8		10.0	R	7	13	19	Peder Kvernstad, stasjonsmester.
Bjørnfeld	90	68° 26'	18 4		514		1.9		2.5		7	13	19	Radiostasjonen.
Bjørnøya	118, 136	74° 31'	29 1	9.828	15	14.4	1.9	7.6	7.9	R	6 ^a	12 ^b	14 ^c	Værjostenesten.
Bodo V	15, 88, 105	61° 15'	14 22	9.824	19	19.7	1.9	15.0	14.8	R	7	13	19	Odin JENSEN, småbruker.
Gorge i Lofoten	92	68° 21'	13 53		111		1.5	1.8	1.6	R	7	13	19	Harald Thorsen, slusemester.
Brekke Sluse	36	59° 51'	11 34		111		2.0		8.5	R	7	13	19	Peder Hans, bestyrer.
Bromningsund H.	15, 88, 105	63° 29'	12 43	9.823	13	13.2	2.0	11.0	1.8	R	7	13	19	R. Rike, telefon-styrer.
Bryglandsfjord H.	15, 88, 104	58° 40'	7 49		206		2.1		9.5	R	7	13	19	Froken Valborg Henriksen.
By i Vesteraalen	15, 34	68° 37'	4 27		7		2.0		1.8	R	7	13	19	Fruken Ragnhild Aasberg.
Dagali	15, 32	60° 25'	8 26		887		2.0		1.8	R	8	13	19	Arne Bergland, snakkermester.
Dalen i Telemark	15, 56	60° 27'	8 0	9.818	77	7.6	2.0		1.8	R	7	13	19	Joh. Stenvold, forstmann.
Dividalen	15, 96	68° 47'	19 44		202		2.0		1.4	R	8	13	19	Sverre Høgeland, telegrafbestyrer.
Dombås	15, 42, 134	62° 4'	9 7	9.819	643	647.1	1.9		1.8	R	7	13	19	Adelsten Ellingsen, småbruker.
Drag i Tysfjord	93	68° 3	16 2		60		1.9		1.8		7	13	19	Ingeborg Børresen, telefonbestyrer.
Drevsjø	40	61° 53'	12 3		67.7		2.0		1.6	R	7	13	19	Ole Nystad, oppsynsmann.
Eggemoen	46	63° 13'	10 19		195		2.0	1.7	10.5	R	7	13	19	Olav Bakka, gårdbruker.
Eidsberg	54, 104	59° 30'	11 17		140		1.9	9.1	1.6		7	13	19	Einar Nielsen, telefon-bestyrer.
Eikerooy	100	70° 43'	30 6		7		1.5	8.7	1.9		7	13	19	Olav Lillestad, gårdbruker.
Elveseter	42	61° 42'	8 17		675		2.0		1.5	R	7	13	19	Observatoriet.
Fanøra	74	61° 31'	7 54	9.816	2632	2070.3	4.2	9.7	9.7	R	7	13	19	A Bænmo, telegraffullmektig.
Fauske	88	67° 15'	15 23		14		1.9		1.9	R	7	13	19	M. Markusen, fyrmeester.
Fjærøy	15, 56	59° 2	10 32	9.819	6	7.7	2.0	8.2	17.5	R	7	13	19	Martin Hammer, småbruker.
Fjester	64	59° 11'	6 4		1		2.1		1.5	R	7	13	19	Anders Skrestad, gårdbruker.
Fjærland (stasjons-)	72	61° 25'	6 47		10		2.0		6.2	R	7	13	19	Fra Ingeborg Sørknes.
Fjærly	15, 48, 104	60° 37'	12 1		183		1.9		8.2	R	7	13	19	P. S. Kolstad, stasjonsbestyrer.
Fjelstein	42	62° 7	19 17		952		1.8		6.8	R	8	13	19	Vie tjenesten.
Fornesbu	50	59° 54'	13 33	9.819	18	23.2	1.9	11.5	11.1	R	7	13	19	Erik Fortun.
Fortun	74	61° 30'	7 42	9.820	27	29.6	2.0	7.0	7.0	R	7	13	19	Gudrun Tingvoll, telegrafassistenten.
Førde i Sunnfjord	74	61° 25'	5 51		3		1.6		16.0	R	8	13	19	Karl HenrikSEN, arbeider.
Gamvik	160	71° 4	25 15	9.827	6	9.3	2.0		1.6	R	7	13	19	Værjostenesten.
Gardermoen	16	63° 12'	11 5	9.829	22	211.5	1.9	11.2	11.2	R	7	13	19	J. O. Strand, knivmaker.
Gastatoppen	54	59° 51'	8 40	9.815	1828	1828.7	2.1		3.5	R	7	13	19	Willy Fredriksen, agronom.
Gello (Strand)	50	60° 32'	13 13		765		1.8		6.2	R	7	13	19	Edvard Annes, bindverkseier.
Glibostad	94	69° 21'	18 5		6		2.0		1.8	R	7	13	19	Glomfjord kraftverk.
Gjermundnes	78	62° 37'	7 10		51		1.8		8.5	R	7	13	19	Nordahl Jensen, fyrmeester.
Gloppfjord	88	68° 49'	13 59		39		1.3		1.8		8	13	19	Franz L. Nilsen, pensjonist.
Glimpen Fyr	92	67° 53'	13 3		31		1.9		1.7		7	13	19	Torbjørn Rosten, gårdbruker.
Grimstad	60	58° 20'	8 36		7		1.8		5.0	R	7	13	19	Alfred Dahl.
Grua	84	64° 21'	12 18		72		2.0		13.5	R	7	13	19	Fra Marie Magnussen.
Grotøy	90	67° 50'	14 47		6		2.1		1.5	R	7	13	19	Lars Bæra, telegrafist.
Gvarv	15, 76, 104	59° 24'	9 10	9.827	4	7.8	2.0	9.4	9.4	R	7	13	19	Marius Hansen, fisker.
Haugastøl	52	60° 31'	7 52		26		1.8		6.5	R	7	13	19	Torgerd Blakarstuen, landbruksråd.
Holtavær	83	67° 24'	13 54		14		2.0		9.1	R	7	13	19	Arne Digre.
Holmøy Fer.	15, 70	60° 43'	4 43		26		1.8	12.5	12.5	R	7	13	19	Radiostasjonen.
Hopen	112, 136	60° 30'	25 4	9.829	6	7.2	1.8	8	1.0	R	6 ^a	12 ^b	18 ^c	Ra tiostasjonen.
Hvam	48, 104	63° 6	11 24		162		2.0		10.0	R	8	13	19	Arne Nilsen, bestyrer.
Inn i More	15, 98	71° 24'	2 9	9.827	24	2.1		1.7			7	13	19	Ingvard Joh nsen, fyrbetjent.
Jegsfjord Radio	106, 136	78° 43'	13 38	9.830	7	9.3	1.9	10.1	11.4	R	7	13	19	Fra Julie Osak.
Jan Mayen	124, 136	71° 1	8 25	9.829	40	33.0	2.0	9.8	1.5	R	6 ^a	12 ^b	18 ^c	Poder Gjertsen, telefonbestyrer.
Jonifjordland	58	59° 52'	9 36		15		2.1		22.0	R	7	13	19	Olaf Sætrum, Snækker.
Kalbøv.	52	60° 4	8 22		101		1.9		1.6		7	13	19	Værjostenesten radiopersonell.
Kalnes	56	59° 19'	11 3		50		2.1		11.0	R	8	13	19	Sigurd Gjellem, bransknestabel.
Karasjøk	15, 102	69° 28'	25 31	9.825	131	132.7	1.9		10.0	R	7	13	19	Ingar Øglestad, planteskolebestyrer.
Kautokeino	102	69° 23'	22 2		308		1.8		1.9	R	7	13	19	Gotfred Loftus, bransknestabel.
Kinn	15, 74	61° 34'	4 48	9.821	9	7.6	2.0		1.4	R	7	13	19	S. M. Hsglund, gårdbruker.
Kjæstrand	98	70° 27'	25 13		12		2.0		1.5	R	7	13	19	Hilbjørg Garli, humsur.
Kjekvi	60	58° 12'	8 5	9.818	12	15.2	2.0	11.2	11.2	R	7	13	19	Ole Velten, postbud.
Kjøvhj. i Sørsk.	15, 84, 105	64° 10'	12 2		ea. 145		1.9		11.0	R	8	13	19	Rich. Husby, portør.
Klepp	15, 64, 103	59° 48'	5 38		14		1.9		12.5	R	8	13	19	Sigurd Gjellem, bransknestabel.
Kongsving.	52	59° 49'	9 39		163		2.0		1.8	R	8	13	19	Sverre Eriksen, fyrmeester.
Koumo	62	58° 16'	13 20		327		2.1		7.5	R	7	13	19	Guðmundur Guðmundsson, stasjonsbestyrer.
Koppang (Øvre)	40	61° 31'	13 34		343		1.9		10.5	R	7	13	19	Trygve Todtad, gårdbruker.
Koppang (Øvre)	40	61° 37'	10 53		303		2.4		1.6	R	8	13	19	Erling Kvæle, forskerleider.
Kristiansund S.	63, 105	58° 10'	7 59		22		2.0		14.4	R	7	13	19	Karl Lokenes, gårdbruker.
Kristiansund N.	78	63° 6	7 45		13		1.9		1.8	R	7	13	19	Karl Lokenes, gårdbruker.
Krakeøen Fyr.	76	62° 2	4 59		38		2.2	13.5	7	R	8	13	19	Thorleif A. Ulssaker, gårdbruker.
Kutjern	46	60° 33'	10 33		493		2.0		10.1	R	7	13	19	Thorleif A. Ulssaker, gårdbruker.
Kvamskogen	68	60° 24'	5 55		404		2.0		1.8	R	8	13	19	S. Rasmussen, fyrmeester.
Leikanger	15, 72, 105	61° 11'	6 52		22		2.0		1.7	R	7	13	19	S. Rasmussen, fyrmeester.
Leka	84	65° 6	11 42		50		2.0		9.7	R	7	13	19	XVI
Lillehamer	15, 44, 104	61° 6	10 29		226		2.0		10.9	R	7	13	19	Karl Lokenes, gårdbruker.
Lindesnes	15, 62	37 59	7 3		10		2.0		19.0	R	7	13	19	Thorleif A. Ulssaker, gårdbruker.
Listia	15, 62	58° 6	34		13		2.1	10.4	10.3	R	7	13	19	S. Rasmussen, fyrmeester.

^{1) R: Russellvedt torsjonshygr.}

Stasjon (Station)	Side (Page)	P	A	g	Hs	Hb	ht	ha	hd	hr	Fakt.	Mellom. tid	Observasjons- tider. Mellom. europæisk tid	Observer (Observer)
					N	E. Gr.	m	m	m	m	m	m		
Sanat.	98	70 20	21 28	ca.	8			1.9		1.8		7	13 19	Oswald Soelberg, kjøpmann.
Fyr.	72	61 26	7 25	503			2.0		1.9	R	8	13 19	H. Wulff, gardbruker.	
(Tunum)	15, 58	58° 58' 56° 9'		4			2.2		10.0	1.4	7	13 19	Petter Pedersen, fyrmeister.	
Atan.	72	61 4	7 31	9.819	36	36.4	1.7	10.0	1.7	R	7	13 19	Kristian Øygard, lærer.	
Fyr.	86	65 13	13 22	359			2.0		1.9		7	13 19	A. Nilsen Kafjordlli, gårdbruk.	
	100	70 20	30 5	111			1.9		1.8		7	13 19	K. Homaningen, fyrmeister.	
	62	58 2	7 27	138			1.9		9	1.6	8	13 19	Arvid Jansen, gårdbruk.	
	82	63 25	11 46	218			1.9		14.2	1.8	7	13 19	Arvid Jansen, telegrafist.	
	86, 105	66 25	14 11	25			2.0		1.6	R	7	13 19	Osvald Altemes, lærer.	
	70	60 53	5 56	104			2.0		1.1	R	7	13 19	Olav Farestvold, gårdbruk.	
	50, 104	59 58	9 58	137			1.8		7.4	1.7	8	13 19	Kristian Halsdal, lærer.	
	130, 136	73 25	21 34	9.823	2	3.2	7.0	6.7	2.0	R	7	13 19	Radstevigene.	
	15, 88	68 48	12 29	19			2.0		1.4	B	7	13 19	Petter Moen, dampskipskaptediter.	
	68	60 44	7 7	876			1.9	6.6	7.4	2.8	7	13 19	Nils Selheim, linjevektør.	
	90	68 28	17 30	40			2.0		1.8		7	13 19	Arne Wiher, gårdbruk.	
	15, 60, 104	60 34	9 8	165			2.1		1.7	R	7	13 19	Froken Olava Kvarteng.	
	76, 105	61 56	6 6	71			1.9		1.7	R	7	13 19	Froken Pernille N. E. Lovitål.	
	84	64 27	13 36	9.822	408	412.7	2.0		13	1.4	7	13 19	Børn Elvestad, småbruker.	
	86	66 22	12 39	33			2.1		1.7		7	13 19	Alf Johnsen, telefonbestyrer.	
	15, 84	64 48	10 33	24			2.1		10.5	1.4	7	13 19	H. Olofsen, fyrmeister.	
	64	58 39	5 34	9.822			2.1		1.8	R	7	13 19	Elias Breivik, fyrmeister.	
	15, 90, 105	68 20	15 36	9.825	16	20.3	2.0	14.1	1.8	R	7	13 19	Magnus Ør, lærer.	
	15, 60	58 8	8 3	9.818	9	8.0	2.0	8.1	1.8	R	7	13 19	Kr. Torø, fyraffassent.	
	15, 78	62 62	6 33	9.822	11	12.5	2.1	13	1.8	R	7	13 19	Sivert Jonas Viken, poståpner.	
	15, 76	61 56	14	205			1.9		1.7		7	13 19	Froken Ingelia Skarø.	
	1, 15, 16, 48	59 10	14 44	9.819	95	9.6	2.0	25.6	25.6	1.6	R	7	13 19	Olaen, Bakkehus vaktmester ved Met. Inst.
	102	69 10	20 15	54			2.1		8.4	1.6	8	13 19	Gunnar Schaanning, småbruker.	
	54, 104	59 21	10 15	34			2.0		1.7	R	7	13 19	Asbjørn Fadum, gårdbruk.	
	76, 105	62 24	5 39	21			1.9		1.3		7	13 19	Erik Karoline Runde, telefonbestyrerinne.	
	100	70 24	25 12	9			1.9		1.8		7	13 19	Sofia A. Sabbiason, småbruker.	
	15, 40, 104	62 24	11 23	9.819	628	629.8	1.8	14.7	1.9	R	(7)	8	13 19	M. Skansie, stasjonsmester.
	92	67 30	12 4	8			2.0		15.6	1.6	8	13 19	P. T. Pedersen, telegrafbestyrer.	
	54	59 19	10 49	14			1.9		6.9	1.5	R	8	13 19	Andreas Nome, landbrukslærer.
	84	68 17	16 40	17			2.1		9.2	1.7	7	13 19	A. O. Skogsetten, kjøpmann.	
	15, 66, 105	59 30	6 22	5			2.0		1.5	R	7	13 19	Oscar Pedersen, vaktmester.	
	80	63 12	11 7	197			2.0		7.5	1.4	7	13 19	Olav Engen, smekker.	
	15, 102	68 45	23 33	382			2.1		6	1.6	7	13 19	Elias Øverpold, gårdbruk.	
	98	69 49	19 1	14			2.0	10.8	10.5	1.6	7	13 19	Værtjenesten.	
	15, 92	67 25	11 53	9.826	18	21.3	2.0	20.1	1.5	R	7	13 19	Alfred Skarø, fyrmeister.	
	15, 92	68 9	14 29	11			2.2		1.7	R	7	13 19	Arild Klefstad, fyrassistent.	
	15, 66	59 9	15 15	9.819	7	9.2	2.2		7	1.7	8	13 19	Lars Audnesen, gårdbruk.	
	63	65 12	11 11	4			2.2		1.7		7	13 19	Johen Jøstenen, kjøpmann.	
	15, 68	60 37	7 25	1300			3.2	11.5	10	4.0	R	7	13 19	Henrik Jeosen, banevokter.
	15, 66	59 54	5 4	15			2.1		3.5	1.4	7	13 19	Aff Randen, banevokter.	
	64	58 53	5 38	9.819	8	12.7	1.8	10.3	10.3	1.6	R	7	13 19	Nils Eriksen, fyrbetjent.
	64	69 28	18 1	2			2.0		1.7		7	13 19	Konrad Konrad, tilsynsmann.	
	54	58 57	5 44	67			1.7		5	1.6	8	13 19	Ingnat Vareng.	
	54, 104	58 14	10 17	ca. 75			2.0		12	1.7	7	13 19	Kristoffer Holt, hagebrukslærer.	
	15, 80	63 51	8 28	9.822	27	30.0	1.8	13.0	13.0	1.7	R	7	13 19	Johan Jøstenen, fyrmester.
	15, 82	63 40	12 1	233			2.0		1.7		8	13 19	R. Brendmo, gårdbruk.	
	15, 78	62 33	9 7	195			9.5	1.8			8	13 19	Endre G. Njøs, gårdbruk.	
	58	56	61 6	1048			3.1	8.0	3.6	R	7	13 19	Torjuv Sandvollsøya, fjellstaceier.	
	15, 52	59 46	9 35	176			1.9		8.5	1.6	7	13 19	Fru Jorjina Hvila.	
	70, 105	60 14	5 27	53			5.6		7.5	1.2	8	13 19	Jakob Hjelle, trekkjærer.	
	76, 105	62 13	7 26	9.821	27	27.7	1.9		1.5	R	7	13 19	Joh. Flø, maskinmek.	
	72	61 2	5 20	36			2.1		1.7		7	13 19	Joh. J. Takle, gårdbruk.	
	78, 105	62 50	8 19	51			1.8		9.7	1.6	7	13 19	P. Ofstad, maskinmek.	
	15, 62	60 4	6 42	57			2.1		9.5	1.4	7	13 19	Fru Thrine Bjunes.	
	94	70 15	19 30	22			1.9	4.4	1.8		7	13 19	Arne Eriksen, fyrmester.	
	15, 58	58 24	8 48	12			2.0		1.3		8	13 19	Karl A. Jensen, fyrmester.	
	15, 34, 98, 105	69 39	18 57	9.826	102	114.5	2.8	12.3	20.7	1.7	R	7	13 19	J. N. Johannesen en vaktm. ved Vervarstinga.
	15, 28, 80, 105	62 25	10 27	9.822	127	133.0	2.0	16.6	16.6	1.3	R	7	13 19	Ole Tuset, småbrukerkandidat.
	44	61 20	12 15	362			1.9		1.5		7	13 19	Magnus Holt, urmaker.	
	58	59 10	10 41	512			2.1	20.3	2.0	R	7	13 19	Hagenes.	
	58	59 2	8 31	232			2.0		7.7	1.6	7	13 19	Fru Eldbjørg Tveit.	
	40	62 18	10 45	485			2.0		1.8		7	13 19	Nils Hansel, gårdbruk.	
	15, 68, 105	60 19	6 40	55			2.2	10.8	10.6	1.6	R	7	13 19	Fru Anna Skarstein.
	96	59 18	4 53	4			2.0		10.0	1.4	7	13 19	Severin Haugland fyrmester.	
	80, 105	63 51	9 44	219			2.0		9	1.7	7	13 19	Kår Stenvedt, telefonbestyrer.	
	15, 46, 104	60 49	11 11	53			2.0		5.7	1.8	7	13 19	Nils Wangensten, håndverkseier.	
	72	61 10	6 39	53			2.0		1.7		7	13 19	Johan Handal, gårdbruk.	
	15, 100	70 22	31 6	9.826	13	14.4	2.0	8.4	9.5	2.0	R	7	13 19	Martin Johnsen, telegrafbestyrer.
	58	59 0	9 13	68			2.0		12.3	1.6	8	13 19	Hans Lautvangen.	
	48, 104	60 13	12 1	175			2.0		10	1.6	8	13 19	Karstein Seland, småbrukslærer.	
	15, 42, 104	61 36	9 45	241			2.1		9.0	1.5	R	7	13 19	Anton P. Thorshjem, smed.
	15, 44, 104	61 5	8 59	9.819	403	404.6	1.9		12.0	1.6	R	7	13 19	Froken Olga Breyholt.
	70	60 38	6 26	61			2.0		1.7		7	13 19	Torstein Seim, vaktmester.	
	82, 105	62 28	10 56	9.822	12	15.8	2.0	16	16	1.8	R	7	13 19	Værtjenesten.
	42	61 52	9 5	371			2.1		9	1.8	7	13 19	T. Aasundstad, agronom.	
	82	63 48	11 13	74			1.9		12.4	1.6	7	13 19	Kristian Henning, gårdbruk.	
	82	63 41	9 36	4			1.9		10.0	1.6	7	13 19	Sverre Eriksen, bestyrer.	
	Toten	46, 104	60 42	10 53	276		2.0		10.7	1.7	8	13 19	Konrad Finstad, gårdbesktyrer.	

R: Russelveds torsjonshygrometer.

Rettelser.

(Corrigenda)

1. Jahrbuch des Norwegischen Meteorologischen Instituts for:

		Står (Instead of)	Les (Read)
1904.	S. 96. Christiania: Luft-Temperatur: Min: Juni.....	9.9	10.2
"	" " " Mittel	15.5	15.6
1910.	" 96. Christiania: Luft-Temperatur: Min: Juli	12.0	11.9
1911.	" 96. Christiania: Luft-Temperatur: Min: Juli	12.4	12.3
1915.	" 102. Mandal: Luft-Temperatur: Mittel: Dezember	-4.8	-3.8
"	" " " Jahr	5.9	6.0
1934.	" 88. Selbu: Lufttemperatur T: III: Dezember	0.7	0.5
"	" " " Mittel	0.2	0.1
1941.	" 43. Foksum: Lufttemperatur T: Min < -10°: II	0	27
"	" " " : Max	116	143
"	" 53. Ferder: " " " : Max > 25°: 1941	0	5
"	" 59. Lista: " " " : " " " : 1941	0	6
"	" 61. Utsira: " " " : < 0°: "	49	31
1943.	" 93. Stetdalsjævre: " " " : Min < -10°: 1943	119	128
I Norsk Meteorologisk Årbok for:			
✓1946.	S. 83. Brønnøysund: Lufttemperatur T: Max < 0°: III	27	4
"	" " " : 1946	46	23
✓1947.	" 44. Kvitjern: Middlere lufttemperatur T_m : Dics: III	-5.2	-7.4
"	" " " : 1947	2.2	2.0
"	" 67. Myrdal: Lufttemperatur T: Min < -10°: 1947	74	77
"	" 124. Hopen: Middlere lufttrykk P_m : II	00.0	10.0
"	" " " : 1946	1009.7	1010.6
"	" " " : P_{om} : II	00.9	10.9
"	" " " : 1946	1010.6	1011.4
✓1948.	V. Dalen i Telemark: her tilføyes: Hytten og nedberstolpen ble bygget ca. 25 m mot NE 10. oktober 1948.		
"	83. Nordli II: Antall dager n: sun: IV	6	7
"	" " " : 1948	100	101
✓1949.	65. Utsira: Nedbor R: 2: V	47	45
"	" " " : X	1226	1224
"	67. Såstremy: " " " : X	154	151
"	" " " : 1949	1615	1612
"	75. Opsteyn: Antall dager n: solskin: 1949	174	154
✓1949.	S. 103. Isfjord Radio: Lufttrykk P: IV: S: M	88.7	88.8
"	" " " : 14: M	89.3	89.9
"	" " " : 19: M	87.3	88.7
"	132. " " " : Middlere lufttrykk P_m : IV	88.4	88.8
"	" " " : 1948	1004.9	1006.6
"	" " " : P_{om} : IV	899.5	1010.0
"	" " " : 1948	1006.1	1007.8
✓1950.	62. Lista: Middlere lufttemperatur T_m : Dics: III	4.0	4.1
"	79. Kristiansund N: Antall dager n: tordenvær: XII	0	1
"	" " " : 1950	6	7
"	91. Skomvær Fyr: Antall dager n: tåke: VIII	0	7
"	" " " : 1950	28	36
"	Borge i Lofoten: Nedbor R: 2: XI	52	57
"	" " " : 1950	715	720
✓1951.	46. Gardermoen: Middlere lufttemperatur T_m : Dics: V	8.4	8.1
"	59. Torungen Fyr: Nedbor R: 2: II	139	149
"	" " " : 1951	1195	1205
"	63. Ørkestad: " " " : VIII	130	135
"	63. " " " : 1951	1045	1050
"	71. Syfteland: " " " : XI	258	271
"	" " " : 1951	1826	1839
"	81. Maraker II " " " : IX	151	115
"	" " " : 1951	787	751

1952

Oslo (Blindern)

Januar I		g=975° 55' N		λ = 10° 44' E		h = 9:30 h		BG + 1°		H = 24		H = 22		Max		Min		Dies													
Jahr	Monat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies
1975-1	76.2	78.7	79.8	80.5	81.1	80.8	80.5	81.1	80.8	80.5	80.6	81.1	79.7	79.6	78.7	76.8	76.1	76.7	72.6	71.3	69.8	68.6	68.6	68.7	68.9	69.1	70.1	71-24			
1975-2	79.5	79.0	77.0	76.9	76.5	76.2	76.0	75.7	75.5	75.3	75.0	74.7	74.5	73.3	72.0	71.2	71.2	70.0	72.0	72.4	73.0	74.4	75.5	76.3	76.3	76.3	76.3				
1975-3	80.9	80.7	80.5	80.2	80.4	80.0	80.5	80.2	80.0	80.5	80.6	80.5	80.5	79.3	79.1	80.3	81.6	82.7	83.3	85.0	86.3	87.5	88.4	89.0	89.9	90.9	91.0	91.0			
1975-4	80.3	80.7	80.5	80.2	80.4	80.0	80.5	80.2	80.0	80.5	80.6	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5	80.5				
1975-5	81.3	82.7	84.3	85.0	86.0	86.1	85.3	86.6	85.9	85.2	84.9	85.5	86.3	85.9	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5	85.5			
1975-6	82.2	83.5	84.7	85.2	85.8	85.9	85.2	85.5	85.8	85.5	85.2	85.5	85.8	85.5	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2			
1975-7	83.5	84.7	85.2	85.7	86.0	86.1	85.3	85.6	85.9	85.2	85.5	85.8	85.5	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2	85.2			
1975-8	84.5	85.6	86.0	86.2	86.4	86.5	85.7	86.0	86.3	85.6	85.9	86.2	86.5	86.2	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9	85.9			
1975-9	85.6	86.7	87.0	87.2	87.4	87.5	86.7	87.0	87.3	86.6	86.9	87.2	87.5	87.2	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9	86.9			
1975-10	86.7	87.8	88.0	88.2	88.4	88.5	87.7	88.0	88.3	87.6	87.9	88.2	88.5	88.2	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9	87.9			
1975-11	87.8	88.9	89.1	89.3	89.5	89.6	88.8	89.1	89.4	88.7	89.0	89.3	89.6	89.3	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0	89.0			
1975-12	88.9	89.9	90.1	90.3	90.5	90.6	90.0	90.3	90.6	90.0	90.3	90.6	90.9	90.6	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3	90.3			
1976-1	89.9	90.9	91.1	91.3	91.5	91.6	91.0	91.3	91.6	91.0	91.3	91.6	91.9	91.6	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3	91.3			
1976-2	91.0	91.9	92.1	92.3	92.5	92.6	92.0	92.3	92.6	92.0	92.3	92.6	92.9	92.6	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3			
1976-3	92.1	93.0	93.2	93.4	93.6	93.7	93.1	93.4	93.7	93.1	93.4	93.7	94.0	93.7	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4	93.4			
1976-4	93.2	94.1	94.3	94.5	94.7	94.8	94.2	94.5	94.8	94.2	94.5	94.8	95.1	94.8	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5	94.5			
1976-5	94.3	95.2	95.4	95.6	95.8	95.9	95.3	95.6	95.9	95.3	95.6	95.9	96.2	95.9	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6			
1976-6	95.4	96.3	96.5	96.7	96.9	97.0	96.4	96.7	97.0	96.4	96.7	97.0	97.3	97.0	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7	96.7			
1976-7	96.5	97.4	97.6	97.8	98.0	98.1	97.5	97.8	98.1	97.5	97.8	98.1	98.4	98.1	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8	97.8			
1976-8	97.6	98.5	98.7	98.9	99.1	99.2	98.7	99.0	99.3	98.7	99.0	99.3	99.6	99.3	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0	99.0			
1976-9	98.7	99.6	99.8	99.9	99.9	99.9	99.4	99.7	99.9	99.4	99.7	99.9	99.9	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4	99.4			
1976-10	99.8	100.7	100.9	101.0	101.1	101.2	100.7	101.0	101.2	100.7	101.0	101.2	101.2	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7	100.7			
1976-11	100.9	101.8	102.0	102.1	102.2	102.3	101.9	102.2	102.4	101.9	102.2	102.4	102.4	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9	101.9			
1976-12	102.0	102.9	103.1	103.2	103.3	103.4	102.9	103.2	103.4	102.9	103.2	103.4	103.4	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9	102.9			
1977-1	103.1	104.0	104.2	104.3	104.4	104.5	103.6	104.3	104.5	103.6	104.3	104.5	104.5	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6	103.6			
1977-2	104.2	105.1	105.3	105.4	105.5	105.6	104.7	105.4	105.6	104.7	105.4	105.6	105.6	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7	104.7			
1977-3	105.3	106.2	106.4	106.5	106.6	106.7	105.8	106.5	106.7	105.8	106.5	106.7	106.7	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8	105.8			
1977-4	106.4	107.3	107.5	107.6	107.7	107.8	106.9	107.6	107.8	106.9	107.6	107.8	107.8	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9	106.9			
1977-5	107.5	108.4	108.6	108.7	108.8	108.9	107.9	108.6	108.8	107.9	108.6	108.8	108.8	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9	107.9			
1977-6	108.6	109.5	109.7	109.8	109.9	109.9	108.9	109.6	109.8	108.9	109.6	109.8	109.8	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9	108.9			
1977-7	109.7	110.6	110.8	110.9	111.0	111.0	110.0	110.7	110.9	110.0	110.7	110.9	110.9	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0	110.0			
1977-8	110.8	111.7	111.9	112.0	112.1	112.1	111.1	111.8	112.0	111.1	111.8	112.0	112.0	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1	111.1			
1977-9	111.9	112.8	113.0	113.1	113.2	113.2	112.2	112.9	113.1	112.2	112.9	113.1	113.1	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2	112.2			
1977-10	113.0	113.9	114.1	114.2	114.3	114.3	113.3	114.0	114.2	113.3	114.0	114.2	114.2	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3	113.3			
1977-11	114.1	115.0	115.2	115.3	115.4	115.4	114.4	115.1	115.3	114.4	115.1	115.3	115.3	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4	114.4			
1977-12	115.2	116.1	116.3	116.4	116.5	116.5	115.5	116.2	116.4	115.5	116.2	116.4	116.4	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5	115.5			
1978-1	116.3	117.2	117.4	117.5	117.6	117.6	116.6	117.3	117.5	116.6	117.3	117.5	117.5	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6	116.6			
1978-2	117.4	118.3	118.5	118.6	118.7	118.7	117.7	118.4	118.6	117.7	118.4	118.6	118.6	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7	117.7			
1978-3	118.5	119.4	119.6	119.7	119.8	119.8	118.8	119.5	119.7	118.8	119.5	119.7	119.7	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8	118.8			
1978-4	119.6	120.5	120.7	120.8	120.9	120.9	119.9	120.6	120.8	119.9	120.6	120.8	120.8	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9	119.9			
1978-5	120.7	121.6	121.8	121.9	122.0	122.0	121.0	121.7																							

Registrering av lufttrykk P

(Records of atmospheric pressure: P)

1957

Oslo (Blindern)

Mail V

$$\phi = 59^\circ 56' \text{ N} \quad \lambda = 10^\circ 44' \text{ E}$$

919

$$= +1^h \quad \text{H}$$

94 H.

5.6

2.0 h_s

3.6 ha

5.6 h.

1-6

— 1 —

Juni VI

1952

Oslo (Blindern)
September IX

$$\omega = 25^\circ \text{ } 56' \text{ N} \quad \lambda = 10^\circ \text{ } 44' \text{ E} \quad g = 9.819 \quad \Delta G = +1^\circ \quad H_2 = 94 \quad H_b = 95.6 \quad h_t = 2.0 \quad h_s = 25.6 \quad h_d = 25.6 \quad h_r = 1.0$$

Desember XII

November XI

01.6	02.0	02.3	03.1	03.2	03.4	03.5	03.6	03.2	03.6	03.9	04.0	04.3	04.3	04.1	01.6	03.1	02.1	11.5	12.4	12.5	12.1	11.3	11.0	10.2	09.4	08.2	06.6	12.7	06.5	10.7	12.1			
02.0	02.4	02.7	03.5	03.6	03.8	03.9	04.0	03.2	03.7	04.0	04.1	04.3	04.3	04.2	01.6	03.1	02.1	11.6	12.5	12.6	12.2	11.4	11.1	10.3	09.5	08.3	06.7	12.9	06.7	10.9	12.3			
02.4	02.8	03.1	03.9	04.0	04.2	04.3	04.4	03.2	03.8	04.1	04.2	04.4	04.4	04.3	01.6	03.1	02.1	11.7	12.6	12.7	12.3	11.5	11.2	10.4	09.6	08.4	06.8	13.0	06.8	11.0	12.4			
02.8	03.2	03.5	04.3	04.4	04.6	04.7	04.8	03.2	03.9	04.2	04.3	04.5	04.5	04.4	01.6	03.1	02.1	11.8	12.7	12.8	12.4	11.6	11.3	10.5	09.7	08.5	06.9	13.1	06.9	11.1	12.5			
03.2	03.6	03.9	04.7	04.8	05.0	05.1	05.2	03.2	04.0	04.3	04.4	04.6	04.6	04.5	01.6	03.1	02.1	11.9	12.8	12.9	12.5	11.7	11.4	10.6	09.8	08.6	07.0	13.2	07.0	11.2	12.6			
03.6	04.0	04.3	05.1	05.2	05.4	05.5	05.6	03.2	04.1	04.4	04.5	04.7	04.7	04.6	01.6	03.1	02.1	12.0	12.9	13.0	12.6	11.8	11.5	10.7	09.9	08.7	07.1	13.3	07.1	11.3	12.7			
04.0	04.4	04.7	05.5	05.6	05.8	05.9	06.0	03.2	04.2	04.5	04.6	04.8	04.8	04.7	01.6	03.1	02.1	12.1	13.0	13.1	12.7	11.9	11.6	10.8	10.0	09.8	08.2	13.4	07.2	11.4	12.8			
04.4	04.8	05.1	05.9	06.0	06.2	06.3	06.4	03.2	04.3	04.6	04.7	04.9	04.9	04.8	01.6	03.1	02.1	12.2	13.1	13.2	12.8	12.0	11.7	10.9	10.1	09.9	08.3	06.7	13.5	07.3	11.5	12.9		
04.8	05.2	05.5	06.3	06.4	06.6	06.7	06.8	03.2	04.4	04.7	04.8	05.0	05.0	04.9	01.6	03.1	02.1	12.3	13.2	13.3	12.9	12.1	11.8	11.0	10.2	09.4	08.2	06.6	13.6	07.4	11.6	13.0		
05.2	05.6	05.9	06.7	06.8	07.0	07.1	07.2	03.2	04.5	04.8	04.9	05.1	05.1	05.0	01.6	03.1	02.1	12.4	13.3	13.4	13.0	12.2	11.9	11.1	10.3	09.5	08.3	06.7	13.7	07.5	11.7	13.1		
05.6	06.0	06.3	07.1	07.2	07.4	07.5	07.6	03.2	04.6	04.9	05.0	05.2	05.2	05.1	01.6	03.1	02.1	12.5	13.4	13.5	13.1	12.3	12.0	11.2	10.4	09.6	08.4	06.8	13.8	07.6	11.8	13.2		
06.0	06.4	06.7	07.5	07.6	07.8	07.9	08.0	03.2	04.7	05.0	05.1	05.3	05.3	05.2	01.6	03.1	02.1	12.6	13.5	13.6	13.2	12.4	12.1	11.3	10.5	09.7	08.5	06.9	13.9	07.7	11.9	13.3		
06.4	06.8	07.1	07.9	08.0	08.2	08.3	08.4	03.2	04.8	05.1	05.2	05.4	05.4	05.3	01.6	03.1	02.1	12.7	13.6	13.7	13.3	12.5	12.2	11.4	10.6	09.8	08.6	07.0	14.0	07.8	12.0	13.4		
06.8	07.2	07.5	08.3	08.4	08.6	08.7	08.8	03.2	04.9	05.2	05.3	05.5	05.5	05.4	01.6	03.1	02.1	12.8	13.7	13.8	13.4	12.6	12.3	11.5	10.7	09.9	08.7	07.1	14.1	07.9	12.1	13.5		
07.2	07.6	07.9	08.7	08.8	09.0	09.1	09.2	03.2	05.0	05.3	05.4	05.6	05.6	05.5	01.6	03.1	02.1	12.9	13.8	13.9	13.5	12.7	12.4	11.6	10.8	10.0	09.8	08.2	14.2	07.7	12.2	13.6		
07.6	08.0	08.3	09.1	09.2	09.4	09.5	09.6	03.2	05.1	05.4	05.5	05.7	05.7	05.6	01.6	03.1	02.1	13.0	13.9	14.0	13.6	12.8	12.5	11.7	10.9	10.1	09.9	08.3	14.3	07.8	12.3	13.7		
08.0	08.4	08.7	09.5	09.6	09.8	09.9	09.8	03.2	05.2	05.5	05.6	05.8	05.8	05.7	01.6	03.1	02.1	13.1	14.0	14.1	13.7	12.9	12.6	11.8	11.0	10.2	09.4	08.2	14.4	07.9	12.4	13.8		
08.4	08.8	09.1	09.9	09.8	09.6	09.5	09.4	03.2	05.3	05.6	05.7	05.9	05.9	05.8	01.6	03.1	02.1	13.2	14.1	14.2	13.8	13.0	12.7	11.9	11.1	10.3	09.5	08.3	14.5	08.0	12.5	13.9		
08.8	09.2	09.5	09.7	09.6	09.4	09.3	09.2	03.2	05.4	05.7	05.8	06.0	06.0	05.9	01.6	03.1	02.1	13.3	14.2	14.3	13.9	13.1	12.8	12.0	11.2	10.4	09.6	08.4	14.6	08.1	12.6	14.0		
09.2	09.6	09.9	09.8	09.6	09.4	09.3	09.2	03.2	05.5	05.8	05.9	06.1	06.1	06.0	01.6	03.1	02.1	13.4	14.3	14.4	14.0	13.2	12.9	12.1	11.3	10.5	09.7	08.5	14.7	08.2	12.7	14.1		
09.6	09.8	09.7	09.5	09.4	09.3	09.2	09.1	03.2	05.6	05.9	06.0	06.2	06.2	06.1	01.6	03.1	02.1	13.5	14.4	14.5	14.1	13.3	13.0	12.2	11.4	10.6	09.8	08.6	14.8	08.3	12.8	14.2		
10.0	10.4	10.7	10.5	10.4	10.2	10.1	10.0	03.2	05.7	06.0	06.1	06.3	06.3	06.2	01.6	03.1	02.1	13.6	14.5	14.6	14.2	13.4	13.1	12.3	11.5	10.7	09.9	08.7	14.9	08.4	12.9	14.3		
10.4	10.8	11.1	10.9	10.8	10.6	10.5	10.4	03.2	05.8	06.1	06.2	06.4	06.4	06.3	01.6	03.1	02.1	13.7	14.6	14.7	14.3	13.5	13.2	12.4	11.6	10.8	09.9	08.7	15.0	08.5	13.0	14.4		
10.8	11.2	11.5	11.4	11.3	11.1	11.0	10.9	03.2	05.9	06.2	06.3	06.5	06.5	06.4	01.6	03.1	02.1	13.8	14.7	14.8	14.4	13.6	13.3	12.5	11.7	10.9	09.9	08.7	15.1	08.6	13.1	14.5		
11.2	11.6	11.9	11.8	11.7	11.5	11.4	11.3	03.2	06.0	06.3	06.4	06.6	06.6	06.5	01.6	03.1	02.1	13.9	14.8	14.9	14.5	13.7	13.4	12.6	11.8	11.0	10.2	09.4	08.2	15.2	08.7	13.2	14.6	
11.6	12.0	12.3	12.2	12.1	11.9	11.8	11.7	03.2	06.1	06.4	06.5	06.7	06.7	06.6	01.6	03.1	02.1	14.0	14.9	15.0	14.6	13.8	13.5	12.7	11.9	11.1	10.3	09.5	08.3	15.3	08.8	13.3	14.7	
12.0	12.4	12.7	12.6	12.5	12.3	12.2	12.1	03.2	06.2	06.5	06.6	06.8	06.8	06.7	01.6	03.1	02.1	14.1	15.0	15.1	14.7	13.9	13.6	12.8	12.0	11.2	10.4	09.6	08.4	15.4	08.9	13.4	14.8	
12.4	12.8	13.1	13.0	12.9	12.7	12.6	12.5	03.2	06.3	06.6	06.7	06.9	06.9	06.8	01.6	03.1	02.1	14.2	15.1	15.2	14.8	14.0	13.7	12.9	12.1	11.3	10.5	09.7	08.5	15.5	09.0	13.5	14.9	
12.8	13.2	13.5	13.4	13.3	13.1	13.0	12.9	03.2	06.4	06.7	06.8	07.0	07.0	06.9	01.6	03.1	02.1	14.3	15.2	15.3	14.9	14.1	13.8	13.0	12.2	11.4	10.6	09.8	08.6	15.6	09.1	13.6	15.0	
13.2	13.6	13.9	13.8	13.7	13.5	13.4	13.3	03.2	06.5	06.8	06.9	07.1	07.1	07.0	01.6	03.1	02.1	14.4	15.3	15.4	15.0	14.2	13.9	13.1	12.3	11.5	10.7	09.9	08.7	15.7	09.5	13.7	15.1	
13.6	14.0	14.3	14.2	14.1	13.9	13.8	13.7	03.2	06.6	06.9	07.0	07.2	07.2	07.1	01.6	03.1	02.1	14.5	15.4	15.5	15.1	14.3	14.0	13.2	12.4	11.6	10.8	09.9	08.7	15.8	09.9	13.8	15.2	
14.0	14.4	14.7	14.6	14.5	14.3	14.2	14.1	03.2	06.7	07.0	07.1	07.3	07.3	07.2	01.6	03.1	02.1	14.6	15.5	15.6	15.2	14.4	14.1	13.3	12.5	11.7	10.9	09.9	08.7	15.9	1.0	13.9	15.3	
14.4	14.8	15.1	15.0	14.9	14.7	14.6	14.5	03.2	06.8	07.1	07.2	07.4	07.4	07.3	01.6	03.1	02.1	14.7	15.6	15.7	15.3	14.5	14.2	13.4	12.6	11.8	11.0	10.2	09.9	08.7	16.0	1.0	14.0	15.4
14.8	15.2	15.5	15.4	15.3	15.1	15.0	14.9	03.2	06.9	07.2	07.3	07.5	07.5	07.4	01.6	03.1	02.1	14.8	15.7	15.8	15.4	14.6	14.3	13.5	12.7	11.9	11.1	10.3	09.9	08.7	16.1	1.0	14.1	15.5
15.2	15.6	15.9	15.8	15.7	15.5	15.4	15.3	03.2	07.0	07.3	07.4	07.6	07.6	07.5	01.6	03.1	02.1	14.9	15.8	15.9	15.5	14.7	14.4	13.6	12.8	12.0	11.2	10.4	09.9	08.7	16.2	1.0	14.2	15.6
15.6	16.0	16.3	16.2	16.1	15.9	15.8	15.7	03.2	07.1	07.4	07.5	07.7	07.7	07.6	01.6	03.1	02.1	15.0	15.9	16.0	15.6	14.8	14.5	13.7	12.9	12.1	11.3	10.5	09.9	08.7	16.3	1.0	14.3	15.7
16.0	16.4	16.7	16.6	16.5	16.3	16.2	16.1	03.2	07.2	07.5	07.6	07.8	07.8	07.7	01.6	03.1	02.1	15.1	16.0	16.1	15.7	14.9	14.6	13.8	13.0	12.2	11.4	10.6	09.9	08.7	16.4	1.0	14.4	15.8
16.4	16.8	17.1	17.0	16.9	16.7	16.6	16.5	03.2	07.3	07.6	07.7	07.9	07.9	07.8	01.6	03.1	02.1	15.2	16.1	16.2	15.8	15.0	14.7	13.9	13.1	12.3	11.5	10.7	09.9	08.7	16.5	1.0	14.5	15.9
16.8	17.2	17.5	17.4	17.3	17.1	17.0	16.9	03.2	07.4	07.7	07.8	08.0	08.0	07.9	01.6	03.1	02.1	15.3	16.2	16.3	15.9	15.1	14.8	14.0	13.2	12.4	11.6	10.8	09.9	08.7	16.6	1.0	14.6	16.0

Registreringer av lufttemperatur T

(Records of temperature: T)

1952

Oslo (Blinder)

Januar I

$\varphi = 59^{\circ} 56' N$

$\lambda = 10^{\circ} 44' E$

$g = 9.819$

$\Delta G = +1^h$

$H_1 = 94$

$H_2 = 95.6$

$H_3 = 2.0$

$h_1 = 25.6$

$h_2 = 25.6$

$h_3 = 1.6$

Februar II

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat			
1	5.4	5.4	4.0	1.0	3.3	3.4	2.6	2.6	2.4	1.5	0.0	-1.2	5.7	-1.2	2.41	6.7	6.3	5.2	4.4	3.4	2.7	2.4	1.7	0.9	1.0	-0.7	0.3	-0.5	7.0	-2.00	1			
2	6.7	1.7	-1.4	1.0	0.2	0.1	-0.1	-0.1	-0.2	1.0	-1.6	-2.0	0.2	-2.0	0.82	0.2	0.3	1.0	1.2	0.7	0.9	0.8	0.9	0.8	0.2	0.7	1.2	-0.7	0.63	2				
3	3.3	4.6	-5.6	6.2	-6.5	-5.7	-5.6	-5.6	-7.8	8.5	-8.7	-9.2	-2.0	-2.0	6.32	-1.3	-2.0	-2.3	-2.2	-1.8	-1.9	-2.4	-2.9	-3.5	-4.7	-4.7	-5.6	-0.7	-5.8	-2.73	3			
4	9.0	-10.1	-10.1	-10.2	-9.0	-7.5	-7.2	-8.0	-8.1	-9.5	-9.7	-7.1	-10.2	-9.0	-9.0	5.8	-5.6	-6.5	-6.4	-7.7	-4.9	-3.5	-4.2	-7.1	-7.8	-6.6	-8.9	-5.2	-9.8	-6.70	4			
5	6.0	-8.1	-8.4	-8.5	-8.2	-7.2	-6.6	-7.8	-8.6	-9.3	-8.3	-6.8	-6.5	-7.9	7.98	-8.2	-8.5	-7.9	-7.0	-4.0	-3.6	-1.0	-1.0	-4.6	-6.5	-7.1	-6.1	-0.1	-9.5	-5.46	5			
6	-6.2	-3.3	-4.1	-1.2	0.5	0.8	0.8	0.8	1.1	1.3	2.1	2.4	2.7	6.8	0.59	5.5	4.8	4.3	3.1	0.6	1.7	2.2	2.4	2.2	2.1	0.4	-0.8	2.4	-6.7	-0.67	6			
7	0.9	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	7				
8	-0.7	0.1	1.6	2.0	-0.9	0.6	2.0	4.0	3.7	4.5	5.0	5.0	5.0	5.0	5.0	1.64	-0.1	-0.1	-0.8	0.9	0.4	0.6	0.6	3.4	1.2	1.4	1.2	1.2	-0.6	-0.78	8			
9	5.1	-5.1	-5.1	-3.9	-3.6	-3.1	-2.7	-1.9	-0.0	-0.4	-1.6	-1.6	-1.6	-1.6	-1.6	2.45	-1.3	-1.3	-1.4	-1.4	-1.3	-1.3	-1.3	-1.6	-2.0	-2.0	-2.0	-0.5	-0.54	9				
10	-2.1	-2.4	-3.2	-3.8	-3.3	-1.6	-0.4	-0.4	-0.8	-2.5	-3.3	-4.2	-0.3	-4.3	-2.32	-2.6	-3.5	-3.7	-5.2	-4.2	-2.3	-1.3	-2.0	-6.4	-9.9	-11.3	-1.3	-5.05	10					
11	3.1	3.1	2.9	-2.6	-2.4	-2.2	-2.4	-2.6	-2.5	-3.2	-3.7	-5.0	-2.4	-5.0	2.98	9.5	9.5	-10.5	-9.6	-7.6	5.0	-4.1	4.0	-6.2	-6.6	-6.2	-7.3	-3.7	-11.3	-7.16	11			
12	4.0	-5.0	-5.3	-0.9	0.6	1.5	-1.4	0.7	0.6	0.7	-0.1	-1.5	-1.5	-1.5	-1.5	0.36	9.4	-10.7	-11.7	-12.4	-12.2	-6.8	-5.9	-5.6	-6.6	-6.8	-7.2	-7.5	-9.6	-12.7	-30.0	12		
13	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-1.7	-7.4	13				
14	-0.7	-0.4	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-0.7	-11.5	14				
15	5.8	-6.1	-5.5	-5.4	-5.2	-4.4	-4.8	-4.4	-5.7	-6.2	-6.1	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-6.6	-5.0	-4.87	15				
16	4.2	3.7	3.2	0.2	1.3	0.4	0.2	1.6	0.5	0.3	-2.2	1.3	5.2	2.6	0.6	0.0	1.0	0.6	3.6	-2.3	2.0	2.0	1.1	2.2	3.2	4.0	4.4	2.9	1.18	16				
17	2.5	-3.0	1.7	4.1	-2.8	0.8	0.2	0.7	0.5	0.4	-0.2	-0.6	0.7	4.6	1.31	0.5	-0.9	-1.0	-1.7	7.1	4.2	3.7	3.2	4.5	7.5	8.1	9.3	5.2	-19.7	17				
18	1.0	-0.4	0.6	0.6	-0.2	-0.2	-0.2	-1.3	-1.7	-2.4	-2.4	-2.1	-2.1	-2.1	-2.1	-1.12	9.7	-10.9	-10.9	-10.9	-10.2	-5.2	-4.1	-3.5	-4.4	-4.2	-5.9	-5.2	-11.2	-6.60	18			
19	1.4	-1.5	1.8	2.4	-2.8	-1.7	-1.5	-0.6	-0.7	-1.3	-2.1	-2.1	-2.8	-2.8	-2.8	-2.8	-0.62	7.6	-7.1	-7.1	-7.1	-7.1	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-2.8	-5.15	19		
20	3.5	-4.0	-2.5	-2.1	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-2.4	-1.86	20				
21	-10.6	-10.8	-9.8	-9.8	-11.7	-11.5	-8.5	-8.5	-8.5	-8.5	-11.1	-12.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	21			
22	-10.6	-10.8	-9.8	-9.8	-11.7	-11.5	-8.5	-8.5	-8.5	-8.5	-10.5	-12.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	22				
23	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-8.5	-10.5	-12.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	-13.5	23				
24	-14.3	-13.2	-12.5	-12.0	-10.6	-9.2	-10.2	-11.3	-11.8	-10.7	-10.1	-9.8	-9.2	-14.4	-11.31	-0.4	-0.3	-0.2	-0.8	1.3	2.6	2.0	-1.4	1.0	0.5	2.9	0.9	-0.8	0.08	-0.25	24			
25	9.4	-8.7	-8.7	-8.1	-7.5	-6.4	-6.4	-6.4	-5.7	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	25			
26	5.6	5.5	5.2	5.1	4.5	4.5	3.2	3.2	3.8	4.5	4.4	4.8	5.3	5.4	5.7	4.71	1.5	1.7	2.1	2.0	2.7	0.7	0.5	1.8	2.7	1.9	1.0	1.6	0.2	3.3	2.1	0.12	26	
27	5.7	5.5	5.6	5.5	4.9	4.7	-4.4	-4.6	-4.2	-4.1	-4.0	-4.9	-4.0	-4.9	-4.0	-4.77	0.4	-0.4	-1.5	-2.1	-1.8	1.0	5.2	8.1	9.4	5.2	4.3	3.2	2.9	10.1	-2.1	2.75	27	
28	5.7	5.5	5.6	5.5	4.4	4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	-4.4	28			
29	7.5	7.4	6.4	6.4	4.3	4.3	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	-2.0	29			
30	-10.6	-11.3	-12.2	-13.6	-12.7	-12.7	-10.6	-9.3	-10.0	-11.4	-11.6	-13.2	-14.6	-8.3	-14.6	-11.75	1.3	0.7	0.4	-0.1	1.7	3.7	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	3.1	2.4	-2.4	30
31	-15.5	-13.5	-11.6	-11.3	-10.4	-9.4	-8.4	-7.6	-7.6	-7.2	-6.8	-7.2	-7.0	-6.7	-6.7	-15.6	-9.6	-9.6	-10.6	-11.6	-12.6	-13.6	-14.6	-15.6	-16.6	-17.6	-18.6	-19.6	-20.6	-21.6	-22.6	-23.6	31	
M	4.59	-4.61	-4.64	4.75	-4.10	-3.17	-3.05	-3.26	-3.78	-4.15	-4.55	-4.74	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	N			

Mars III

Dat	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	Dat		
1	-4.2	-4.2	-4.3	-6.3	-2.5	-1.2	-0.2	0.7	-1.3	-3.4	-5.6	-6.3	0.9	-6.3	-3.23	-4.5	-5.4	-6.1	-3.1	0.8	3.6	2.7	2.8	1.0	-1.4	-3.9	-3.3	-6.1	-1.23	1			
2	-7.5	-7.1	-7.1	-5.9	-2.2	-2.2	-1.8	-1.8	-1.8	-2.3	-3.9	-4.4	-4.4	-4.4	-4.4	-4.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	-5.4	2		
3	-3.5	-3.5	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-3.6	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	3	
4	-0.4	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-1.2	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	-0.4	4	
5	0.4	-0.3	-0.8	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-1.6	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	5	
6	-2.7	-2.7	-3.1	-3.1	-2.7	-1.9	-1.7	-1.2	-1.2	-2.6	-3.2	-3.2	-3.2	-3.2	-3.2	-3.2	-2.54	-0.6	-1.1	-1.0	-0.6	3.3	4.6	4.7	6.1	5.3	4.9	5.4	5.6	3.12	6		
7	-3.1	-3.8	3.4	-4.1	-2.2	-2.2	-2.4	-2.4	-2.4	-2.7	-2.7	-2.7	-2.7	-2.7	-2.7	-2.7	-2.7	-2.8	-3.3	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	-3.4	7
8	-7.4	-6.4	-6.4	-4.3	-3.0	-2.0	-1.5	-1.0	-1.6	-1.2	-1.2	-1																					

Oslo (Blindern)

Mai V

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1-400-416

3-862

1100 J. Neurosci., November 1, 2006 • 26(44):1093–1100

Text VI

Jan		Feb		Mar		Apr		May		Jun		Jul		Aug		Sep		Oct		Nov		Dec						
Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt	Std	Alt					
1	6.6	6.8	7.5	8.3	9.5	9.5	12.4	12.0	9.6	7.1	4.9	13.0	4.9	8.57	4.6	5.6	7.1	11.5	15.8	16.8	14.7	12.8	9.8	8.9	11.42			
2	3.1	2.3	6.4	10.9	14.3	16.7	21.3	21.5	11.5	8.3	6.5	12.0	12.6	9.2	10.2	12.6	12.6	14.4	13.3	11.7	10.7	14.8	14.8	11.42				
3	5.1	6.0	8.0	4.5	4.7	4.8	17.5	17.7	10.3	8.1	6.5	10.4	10.4	9.9	10.2	10.1	12.3	14.1	14.7	15.9	14.1	15.6	15.6	11.95				
4	7.9	7.7	7.9	8.9	9.0	9.2	9.5	10.0	9.7	5.3	8.7	8.6	10.0	7.5	8.6	8.7	6.3	9.3	12.0	12.6	11.2	11.7	12.1	11.0	10.0			
5	8.0	7.6	7.6	7.9	8.3	8.5	9.0	9.2	9.5	9.2	7.4	6.4	8.23	10.0	10.0	10.2	11.5	11.3	11.7	10.7	9.8	9.5	8.2	11.15				
6	6.4	5.9	7.9	8.8	8.9	11.0	13.9	14.5	12.9	11.2	11.5	15.1	5.7	10.26	7.4	7.8	9.4	16.6	14.0	16.2	14.1	12.5	11.8	9.6	6.3	17.3		
7	8.1	8.0	8.0	10.0	12.5	13.7	14.5	15.4	15.2	13.5	6.7	5.0	11.0	4.9	5.8	7.8	11.5	13.6	15.2	14.7	14.5	13.6	11.4	9.2	10.52			
8	6.0	5.2	7.4	2.5	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0				
9	11.6	7.2	6.2	13.2	16.8	17.0	19.0	19.4	15.9	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5				
10	6.7	6.7	6.2	9.2	11.3	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8				
11	1.6	7.2	6.2	13.2	16.8	17.0	19.0	19.4	15.9	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5				
12	6.7	6.7	6.2	9.2	11.3	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8	14.8				
13	6.3	5.7	7.2	9.8	15.5	16.0	17.6	18.0	16.7	12.9	9.8	6.5	19.5	4.3	11.71	8.2	7.3	12.8	18.2	18.9	21.1	16.9	16.3	13.5	14.95			
14	5.6	5.9	7.1	8.8	11.1	16.0	16.2	16.2	8.3	7.7	6.8	5.9	19.2	4.3	9.5	6.8	6.1	11.7	16.0	18.0	19.0	15.0	15.2	15.2	14.7			
15	4.8	4.7	5.1	7.1	8.2	10.3	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0				
16	5.4	3.6	4.2	6.2	7.9	7.9	11.1	13.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0	12.0				
17	6.6	5.4	6.2	8.2	10.3	11.5	12.9	12.6	12.7	10.6	8.6	5.5	13.7	5.2	9.42	9.0	8.9	9.0	10.0	15.0	14.4	15.2	14.4	14.8	14.8	12.72		
18	6.6	5.4	6.2	8.2	10.3	11.5	12.9	12.6	12.7	10.6	8.6	5.5	13.7	5.2	9.42	9.0	8.9	9.0	10.0	15.0	14.4	15.2	14.4	14.8	14.8	12.72		
19	5.5	3.1	3.4	5.3	7.5	8.4	9.2	11.4	10.8	9.5	5.9	4.0	17.2	1.8	6.73	15.9	12.8	11.5	12.7	12.7	15.6	14.5	14.0	12.0	13.27			
20	0.6	0.3	3.1	6.7	9.1	11.2	12.0	14.2	15.1	12.0	8.8	6.7	15.5	0.2	8.34	7.5	8.6	10.1	12.7	13.9	14.4	14.2	13.1	11.0	7.3	12.00		
21	4.6	4.6	5.6	9.6	13.5	16.2	17.2	17.3	16.4	12.8	18.8	4.2	12.16	9.1	8.1	10.6	12.0	14.1	15.2	12.7	12.2	10.7	9.5	8.4	6.9	10.78		
22	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6			
23	15.6	15.0	14.7	15.4	18.0	20.4	21.5	21.7	17.3	17.1	16.0	15.6	21.9	15.6	17.19	6.0	9.0	8.4	11.2	13.9	15.9	16.4	15.6	16.2	15.2	13.0	12.0	12.48
24	11.5	9.5	10.5	12.6	14.9	16.3	17.8	17.7	17.5	12.5	11.8	20.1	9.4	14.2	11.0	9.3	12.0	16.0	17.8	19.2	21.1	20.2	19.1	16.3	13.6	24.1		
25	10.5	9.5	10.5	14.0	11.1	18.5	20.9	21.5	21.4	17.5	17.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5	15.5			
26	10.9	8.3	9.4	10.4	10.7	12.4	14.4	14.9	11.9	8.3	6.5	5.4	6.5	10.95	12.5	12.5	12.7	14.9	17.9	19.9	21.4	21.2	20.0	17.4	12.0	10.7	16.56	
27	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1	2.1			
28	4.9	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8	3.8			
29	5.6	5.7	6.6	8.2	9.8	12.0	12.5	10.5	15.4	9.4	8.0	6.5	13.7	5.4	9.5	8.5	9.5	10.0	14.0	13.6	14.1	13.5	15.9	15.3	13.7	10.8	15.81	
30	3.1	6.8	5.5	7.5	10.6	13.3	14.5	15.8	15.9	9.8	8.2	17.3	5.0	11.30														
31	6.8	5.5	7.5	10.6	13.3	14.5	15.8	15.9	9.8	8.2	17.3	5.0	11.30															
M	6.99	6.29	7.35	9.37	11.22	15.27	14.33	14.84	14.13	12.18	9.53	8.01	16.10	5.48	10.62	8.57	7.91	10.23	12.58	14.05	15.12	15.74	15.33	15.70	11.71	10.08	17.66	
M	12.09	11.46	13.05	15.47	17.45	18.76	19.50	19.93	19.64	17.57	21.47	10.79	16.10	11.42	11.53	15.56	15.80	16.68	17.36	17.25	16.20	14.45	12.79	11.84	18.79	10.09	14.18	

1952

Oslo (Blindern)
Januar 1

$$a = 23^{\circ} 26' N \quad l = 10^{\circ} 44' E \quad g = 9.819 \quad \Delta G = +1^h \quad H_1 = 94 \quad H_2 = 95.6 \quad h_1 = 2.0 \quad h_2 = 25.6 \quad h_3 = 25.6 \quad h_4 = 1.6$$

Februar 11

Januar	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember	Jänner	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember	Jänner	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember
1	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	2	4	6	8	10	12	14	16	18	20	22	24	Max	Min	Dies	1				
2	3	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71
3	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70	
4	5	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71	
5	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70		
6	7	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71		
7	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70			
8	9	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71			
9	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70				
10	11	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71				
11	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70					
12	13	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71					
13	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70						
14	15	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71						
15	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70							
16	17	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71							
17	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70								
18	19	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71								
19	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70									
20	21	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71									
21	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70										
22	23	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71										
23	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70											
24	25	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71											
25	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70												
26	27	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71												
27	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70													
28	29	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71													
29	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70														
30	31	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71														
31	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70															
32	33	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71															
33	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70																
34	35	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71																
35	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70																	
36	37	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71																	
37	38	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70																		
38	39	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71																		
39	40	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70																			
40	41	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71																			
41	42	44	46	48	50	52	54	56	58	60	62	64	66	68	70																				
42	43	45	47	49	51	53	55	57	59	61	63	65	67	69	71																				
43	44	46	48	50	52	54	56	58	60	62	64	66	68	70																					
44	45	47	49	51	53	55	57	59	61	63	65	67	69	71																					
45	46	48	50	52	54	56	58	60	62	64	66	68	70																						
46	47	49	51	53	55	57	59	61	63	65	67	69	71																						
47	48	50	52	54	56	58	60	62	64	66	68	70																							
48	49	51	53	55	57	59	61	63	65	67	69	71																							
49	50	52	54	56	58	60	62	64	66	68	70																								
50	51	53	55	57	59	61	63	65	67	69	71																								
51	52	54	56	58	60	62	64	66	68	70																									

Mass. II

Registreringer av relativ fuktighet U

(Records of relative humidity: ✓)

1952

Oslo (Blaabjørn)

$$\omega = 22^{\circ} \text{ } 26' \text{ N} \quad \lambda = 10^{\circ} \text{ } 44' \text{ E} \quad g = 9.819 \quad \Delta G = +1^h \quad H_a = 94 \quad H_b = 95.6 \quad h_t = 2.0 \quad h_a = 25.6 \quad h_d = 25.6 \quad h_r = 1.6$$

Junit VI

August VIII

Juli : vii

Oslo (Western)
September IX

$$\phi = 59^{\circ} 56' \text{N} \quad \lambda = 10^{\circ} 44' \text{E} \quad g = 9.819 \quad \Delta G = +1^h \quad H_t = 94 \quad H_b = 95.6 \quad h_t = 2.0 \quad h_s = 25.6 \quad h_d = 25.6 \quad h_r = 1.6$$

Oktober X

November XI

Desember XII

Registreringer av vind D, v

(Records of wind; D. v)

1952

Oslo (Blindern)

Januar

$\varphi = 59^{\circ} 56' 14''$ $\lambda = 10^{\circ} 44'E$ $g = 9.819$ $\Delta G = +1^{\circ}$ $H_1 = 94$ $H_2 = 95.6$ $h_t = 2.0$ $h_2 = 25.6$ $h_d = 25.6$ $h_r = 1.6$ Februar II

Mars III

April IV

1952

Oslo (Bjørnern)

Mai V

$$\theta = 90^\circ - \phi/N$$

$$\lambda = 10^\circ 44'$$

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$$\Delta G = +1$$

H₁ = 94

$$H_b = 95.6$$

$h_t = 2.0$

$\bar{h}_\text{a} = 25.6$

25.6

= 1.6

juni v

Juli VII

August VIII

Registreringer av nedbør R

(Records of precipitation: R)

1952

$$\text{Jüdern} \omega = 59^{\circ} 56' \text{ N}, \quad \lambda = 10^{\circ} 44' \text{ E}, \quad \varphi = 9.819, \quad \Delta G = +1^{\circ}, \quad H_1 = 94, \quad H_2 = 95.6, \quad h_1 = 2.0, \quad h_2 = 25.6, \quad h_3 = 25.6, \quad h_4 = 1.6$$

Registreringar av nedber R

(Records of precipitation: B)

1952

$$\text{Oslo (Blindern)} \quad \varphi = 59^{\circ} 56' \text{ N} \quad \lambda = 10^{\circ} 44' \text{ E} \quad g = 9.819 \quad \Delta G = +1^{\circ} \quad H_1 = 94 \quad H_2 = 95.6 \quad h_1 = 2.0 \quad h_2 = 25.6 \quad h_3 = 25.6 \quad h_4 = 1.6$$

Avvikelse i lufttrykksmidlene 1952 fra de tilsvarende midler i perioden 1901–1930, ΔP

(Departure of the mean atmospheric pressures for 1952 from the corresponding mean atmospheric pressures for the period 1901–1930: ΔP)

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Dombås	60° 47'	10° 77'	-7.4	-4.2	3.6	2.5	1.5	-4.3	0.5	-2.2	-6.7	0.0	2.3	0.1	-1.1
Geilo (Bindalen)	60° 56'	10° 44'	-4.4	-5.2	4.7	3.0	1.3	-3.2	1.5	-7.0	-0.4	1.6	0.1	-1.1	-1.1
Førde	60° 2	10° 10'	-3.2	-5.3	4.5	3.5	1.2	-2.5	1.6	-1.3	-7.5	-1.4	0.9	-0.4	-1.3
Oslo	59° 4	8° 33'	-8.7	-4.2	3.9	3.7	1.9	-1.9	2.2	-1.3	-7.2	-1.7	0.5	-0.6	-1.2
Sjøsæter II	59° 9	5° 15'	-8.2	-0.9	3.3	3.2	1.4	-2.8	2.4	-1.8	-5.6	-1.9	1.6	-0.6	-0.9
Ullensvang	60° 19'	6° 40'	-8.2	-2.4	3.8	2.9	1.2	-2.9	2.0	-1.7	-6.7	-0.8	2.1	-0.7	-0.9
Bergen (Fredriksberg)	60° 24'	5° 19'	-7.8	-1.8	3.4	2.9	1.6	-3.0	2.0	-1.6	-6.2	-1.3	1.3	-0.7	-1.7
Kinsarvik	61° 34'	4° 45'	-8.5	-3.5	2.4	2.0	0.6	-2.8	2.4	-1.8	-6.8	-0.9	0.5	-1.6	-1.6
Os	60° 52'	6° 35'	-8.2	-2.4	3.3	3.2	1.6	-4.1	0.1	-2.1	-5.7	-0.1	3.4	-0.9	-1.2
Treondheim (Voll)	60° 25'	10° 27'	6.7	-3.6	3.9	2.2	2.7	-4.3	0.6	-1.4	-5.7	1.6	3.7	1.3	-0.4
Brennesund II	65° 29'	12° 12'	-7.7	-4.9	4.5	0.6	2.4	-5.3	-0.9	-2.4	-6.5	3.6	4.2	1.0	-1.0
Tromsø	69° 39'	18° 57'	-6.2	-3.8	7.6	0.4	3.0	-3.5	-1.1	-2.6	-5.8	8.6	6.0	1.3	-0.2
Varde	70° 22'	6° 56'	-9.7	-0.9	8.9	-2.5	3.0	-2.0	-1.1	-4.9	-2.6	7.7	4.7	1.3	-0.8
Karasjok	68° 28'	25° 31'	-6.1	-2.0	8.4	-1.2	3.2	-1.3	-1.8	-3.3	-3.5	10.4	6.6	2.6	0.8

Avvikelse i lufttemperaturmidlene 1952 fra de tilsvarende midler i perioden 1901–1930, ΔT

(Departures of the mean temperatures for 1952 from the corresponding mean temperatures for the period 1901–1930: ΔT)

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Hørve	62° 34'	11° 23'	-2.4	2.1	-1.5	3.4	1.3	-0.6	-0.5	-0.7	-2.1	-0.5	-1.5	-0.9	-0.6
Ålvik	62° 2	10° 46'	-3.0	1.1	-1.2	3.1	1.1	-1.0	-0.5	-0.6	-1.9	-0.8	-2.5	-0.6	-0.5
Ås	62° 4	9° 7'	-3.1	1.1	-1.2	3.1	0.8	-1.5	-0.7	-0.6	-1.4	-0.7	-2.4	-0.7	-0.5
Vinstre	61° 34'	8° 45'	-2.5	1.1	-1.2	3.1	0.8	-1.5	-0.7	-0.6	-1.4	-0.7	-2.4	-0.7	-0.5
Vollen i Sildre	61° 5	8° 59'	-2.6	1.8	-1.4	2.4	0.7	-1.5	-1.0	-0.9	-2.6	-1.6	-2.3	-0.2	-0.7
Lillehammer	61° 6	10° 29'	-1.3	0.6	-1.4	2.7	0.9	-1.3	-0.5	-0.5	-2.7	-1.1	-2.0	-0.6	-0.6
Vang på Heddmark	60° 49'	11° 11'	-0.3	0.7	-1.9	2.4	0.7	-1.2	-0.7	-1.1	-2.7	-0.9	-3.0	-0.4	-0.7
Fjell	60° 37'	12° 12'	0.9	1.2	-2.6	2.7	0.6	-1.5	-0.6	-0.8	-2.4	1.0	-3.1	-0.6	-0.6
Øst Land (Bindalen)	59° 56'	10° 44'	0.1	1.0	-1.9	2.5	0.9	-1.7	-0.7	-0.8	-2.4	1.0	-3.0	-0.5	-0.5
Mjøsetra II	59° 34'	8° 13'	-0.4	1.6	-1.6	2.4	0.8	-1.5	-0.8	-0.7	-2.1	0.0	-2.1	-0.4	-0.4
Dagali	60° 25'	8° 26'	-1.3	1.2	-2.9	2.6	1.6	-1.6	-1.1	-0.8	-2.2	-2.2	-2.6	0.0	-0.7
Ås	60° 26'	8° 26'	-1.1	1.2	-2.9	2.1	1.4	-1.0	-0.8	-0.0	-2.0	-0.6	-1.3	-0.9	-0.4
Ås	59° 40'	8° 35'	-0.9	0.6	-2.6	2.2	0.8	-1.4	-0.3	-0.0	-2.0	-1.4	-2.8	-0.8	-0.6
Førde	59° 2	10° 32'	0.9	1.3	-1.0	1.3	0.7	-1.5	-0.6	-0.1	-1.6	1.5	-2.4	0.1	-0.4
Gjørvi	59° 24'	9° 10'	-1.0	-1.8	1.5	1.1	-1.1	-0.4	-0.2	-2.5	0.3	-1.4	-0.1	-0.5	-0.5
Dalen i Telemark	59° 27'	8° 0'	-0.9	0.9	-1.5	1.8	1.6	-1.6	-0.9	-0.6	-1.5	0.9	-2.0	-0.4	-0.4
Lynghus Fyr	59° 58'	9° 29'	-0.8	1.4	-1.4	2.0	1.6	-1.7	-0.2	-0.1	-1.1	0.7	-1.6	0.3	-0.2
Landalsfjord II	59° 58'	9° 49'	-0.2	1.2	-1.7	2.0	1.6	-1.5	-0.2	-0.1	-1.1	0.7	-1.6	0.1	-0.4
Øksøy	59° 6	8° 53'	0.1	1.6	-0.5	1.1	0.5	-2.0	-0.8	-0.3	-1.5	1.5	-2.5	-0.1	-0.4
Listra	59° 6	8° 54'	0.0	1.0	-1.0	1.4	0.8	-1.0	0.0	-0.2	-1.3	1.6	-2.6	-0.5	-0.5
Tonstad	59° 40'	6° 42'	-1.4	1.1	-1.4	1.5	1.6	-1.8	-0.5	-0.2	-1.5	0.9	-3.4	-0.2	-0.5
Klepp	59° 48'	6° 36'	-1.5	0.1	-1.1	1.7	0.8	-1.4	-0.6	-0.2	-1.1	0.9	-3.4	-0.2	-0.5
Ås	59° 59'	6° 42'	-1.5	0.1	-1.1	1.7	0.8	-1.4	-0.6	-0.2	-1.1	0.9	-3.4	-0.2	-0.5
Ås	59° 59'	6° 43'	-1.5	0.1	-1.1	1.7	0.8	-1.4	-0.6	-0.2	-1.1	0.9	-3.4	-0.2	-0.5
Ullensvang	60° 19'	6° 46'	-1.6	0.0	-1.0	2.0	1.7	-2.2	-1.4	-0.5	-2.1	0.7	-2.3	-0.4	-0.7
Slinå	60° 37'	7° 25'	-1.0	0.4	-2.0	2.8	1.9	-1.8	-0.6	-0.7	-2.3	2.0	-2.4	-0.5	-0.7
Bergen (Fredriksberg)	60° 24'	7° 15'	-0.8	0.1	-0.2	1.8	1.1	-1.9	-1.1	-0.2	-1.7	0.4	-2.4	-0.4	-0.2
Lekanger	61° 11'	7° 14'	-0.4	0.2	-0.2	2.0	1.6	-1.5	-0.2	-0.2	-2.0	0.5	-2.0	-0.1	-0.2
Flisa	61° 14'	7° 14'	-0.4	0.2	-0.2	2.0	1.6	-1.5	-0.2	-0.2	-2.0	0.5	-2.0	-0.1	-0.2
Øystrebyn	61° 56'	7° 14'	-1.9	-0.9	-0.6	2.0	0.6	-2.2	-0.2	-0.3	-1.8	0.2	-2.2	-0.3	-0.8
Os	60° 52'	6° 31'	-0.9	-0.3	0.0	1.8	0.4	-0.1	-0.4	-0.8	-2.1	-0.5	-0.5	-0.4	-0.4
Bandal	60° 53'	6° 37'	-2.7	-0.5	-1.2	1.7	0.5	-0.6	-0.6	-0.6	-2.8	-1.4	-3.2	-1.3	-1.2
Sala Fyr	63° 51'	8° 28'	-0.5	0.1	-0.5	2.1	0.6	-0.6	-0.5	-0.6	-1.9	0.6	-2.8	-0.6	-0.2
Tromsø	68° 25'	21° 27'	-0.5	0.2	-0.2	2.0	0.3	-0.5	-0.5	-0.5	-2.0	0.5	-2.0	-0.5	-0.5
Øst Land (Bindalen)	60° 22'	12° 1'	-0.5	0.2	-0.2	2.5	0.5	-0.5	-0.5	-0.5	-2.3	0.7	-2.1	-0.5	-0.9
Kjevel i Søha	64° 10'	13° 29'	-0.2	1.1	-1.1	2.2	0.6	-0.2	-1.3	-1.5	-2.2	-0.5	-2.5	1.0	-1.0
Nordland	64° 48'	10° 35'	-0.1	0.1	-1.1	1.6	0.1	-0.3	-0.8	-1.4	-2.1	-1.0	-0.8	-1.1	-0.5
Brennesund II	65° 29'	12° 04'	-0.4	-0.2	1.2	1.8	0.6	-0.5	-0.5	-1.8	-2.0	-0.9	-1.5	-0.5	-0.5
Myren	65° 46'	12° 29'	-0.1	0.1	-0.9	1.0	0.4	-0.4	-1.2	-1.7	-2.0	-0.7	-1.7	-0.7	-0.5
Soda V	65° 16'	14° 22'	-0.1	0.1	-1.1	1.2	0.4	-0.4	-1.4	-1.9	-2.0	-0.7	-1.9	-0.7	-0.5
Udnesvær	66° 20'	11° 35'	-0.4	-0.4	-0.7	0.9	0.2	-0.6	-0.9	-1.8	-2.0	-0.6	-2.0	-0.5	-0.5
Udnesvær	66° 20'	11° 36'	-0.4	-0.4	-0.7	0.9	0.2	-0.6	-0.9	-1.8	-2.0	-0.6	-2.0	-0.5	-0.5
Udnesvær	66° 20'	11° 37'	-0.2	-0.3	-0.7	1.1	0.7	-0.2	-0.0	-1.1	-1.9	-0.5	-2.0	-0.1	-0.1
Udnesvær	66° 20'	11° 38'	-0.2	-0.3	-0.7	1.1	0.7	-0.2	-0.0	-1.1	-1.9	-0.5	-2.0	-0.1	-0.1
Udnesvær	66° 20'	11° 39'	-0.1	-0.1	-0.1	1.1	0.1	-0.3	-0.3	-0.2	-2.4	-0.2	-2.4	-0.1	-0.1
Udnesvær	66° 20'	11° 40'	-0.1	-0.1	-0.1	1.1	0.1	-0.3	-0.3	-0.2	-2.4	-0.2	-2.4	-0.1	-0.1
Ingeby	71° 17'	31° 06'	-0.9	-0.1	-0.1	0.1	0.1	-0.3	-0.3	-0.2	-2.4	-0.6	-2.4	-0.1	-0.1
Varde	70° 22'	31° 06'	-0.9	-0.1	-0.1	0.1	0.1	-0.3	-0.3	-0.2	-2.4	-0.6	-2.4	-0.1	-0.1
Karasjok	69° 28'	25° 31'	-0.1	-0.3	-0.5	2.8	1.8	-0.5	-0.5	-0.2	-2.4	-0.2	-2.4	-0.1	-0.1
Slettøy	68° 45'	13° 39'	1.9	3.9	2.8	2.5	-0.1	-0.7	-0.7	-0.7	-2.5	-0.1	-2.5	-0.1	-0.1
Slettøy	68° 45'	13° 40'	1.9	3.9	2.8	2.5	-0.1	-0.7	-0.7	-0.7	-2.5	-0.1	-2.5	-0.1	-0.1

1952

Sjøtemperatur (Sea surface temperature) T_s

Stasjon (Station)	φ	λ	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	An
Børder	59° 2°	10° 30°	5.1	2.9	2.5	5.6	11.1	13.9	17.9	17.7	14.5	10.1	5.5	4.0	9.2
Torungen Fyr	59° 29'	24° 24'	2.4	5.4	5.2	4.6	10.7	12.2	15.6	16.0	13.3	9.3	4.8	3.6	8.3
Lindesnes	57° 59'	7° 53'	4.2	3.8	2.3	4.6	8.7	9.3	13.6	14.8	12.8	9.5	5.9	4.5	7.9
Slettøy	59° 34'	5° 44'	6.4	5.6	5.4	5.6	8.7	10.5	15.2	14.6	11.9	10.7	7.4	6.4	8.6
Hellemyr Fyr	60° 45'	4° 43'	6.4	5.5	5.3	5.6	8.6	10.1	14.2	14.5	11.5	10.2	7.4	6.4	8.6
Os	62° 52'	6° 35'	5.2	4.5	4.5	2.9	7.6	11.6	11.1	12.4	10.6	8.5	7.2	5.2	7.6
Sala Fyr	63° 51'	6° 36'	4.4	4.6	4.4	3.8	8.7	10.3	13.2	11.7	10.0	7.8	6.8	4.5	7.6
Kverdrøy	64° 23'	4° 44'	5.1	4.4	4.4	3.8	7.7	10.4	12.6	12.7	10.7	7.6	6.1	4.2	7.4
Myren	66° 46'	12° 29'	5.5	4.4	3.9	4.6	6.2	9.6	11.5	11.7	10.5	7.9	5.4	4.9	6.9
Skrav	68° 9'	14° 39'	4.3	2.9	2.3	3.6	5.9	9.2	11.6	12.3	10.7	7.3	5.2	3.5	5.5
Skøvde Fyr	67° 35'	11° 53'	5.0	3.7	3.4	5.0	6.2	8.8	10.6	11.0	8.8	7.3	5.5	3.9	6.6
Andenes	69° 19'	16° 7'	2.4	1.9	1.5	3.4	6.0	9.1	10.6	10.6	9.0	7.9	5.9	3.9	5.4

Ekstensotabell

1952

Oslo (Blindern)

 $\varphi = 59^{\circ} 56' N$ $\lambda = 10^{\circ} 44' E$ $g = 9.819$ $\Delta G = +1^{\circ}$

Januar I

 $H_a = 94$ $H_b = 95.6$ $H_c = 2.0$ $h_a = 25.6$ $h_b = 25.6$ $h_c = 25.6$

Dato	Lufttrykk P			Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D.F.			Synsvide			Skydekke og vær N.w			Nedbør R			Smeltevæde h _s			Værforløp W						
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	8	13	19	8	13	19	8	13	19	8	13	19	8	13	19					
1	70.9	80.5	80.2	-1.9	-2.6	-2.2	-5.7	-0.7	52	62	75	25	1	15	20	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
2	77.3	76.1	75.8	-1.0	-0.1	-0.5	-2.3	-1.9	90	89	84	36	1	19	1	0	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
3	78.8	80.9	82.8	-6.2	-5.6	-8.0	-0.4	-8.0	80	80	84	34	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				
4	91.9	93.8	96.0	-10.2	-7.5	-9.1	-7.2	-10.5	81	81	84	24	1	22	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
5	105.3	99.4	111.7	-8.5	-6.6	-9.3	-6.1	-10.0	96	85	85	35	1	28	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
6	107.2	106.3	104.5	-1.2	0.8	1.4	1.5	-9.6	93	93	94	71	2	1	1	0	0	0	0	0	1	1	1	1	1	1	1	1	1	1	1			
7	98.0	97.5	96.3	1.8	4.5	1.4	4.8	0.7	85	86	86	24	1	27	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
8	104.8	100.8	99.0	-2.0	0.9	3.6	3.8	-2.4	87	81	83	80	1	22	1	19	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
9	104.1	74.6	71.5	3.9	3.0	1.9	6.1	0.9	75	79	79	20	1	18	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
10	67.8	65.2	61.6	5.6	-1.1	-1.3	2.1	-5.1	79	76	80	63	1	20	1	19	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0			
11	117.3	58.5	62.1	-2.6	-2.3	-2.7	-1.3	-4.3	85	76	69	20	2	36	4	34	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
12	69.6	73.9	80.2	-0.9	-1.5	0.5	1.5	-6.2	65	44	44	62	1	36	4	34	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
13	93.4	94.9	92.2	-4.5	-1.3	-4.5	0.5	-6.1	58	69	69	9	1	30	4	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
14	79.0	80.6	84.5	0.4	-0.6	-1.2	0.6	-5.0	89	95	95	71	16	1	30	4	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
15	79.4	72.4	64.9	-2.4	4.5	6.2	6.4	-7.0	70	84	84	54	16	1	18	4	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
16	72.5	76.5	79.6	0.2	-0.3	0.2	6.2	-2.0	51	51	56	00	0	0	0	18	1	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
17	81.1	81.9	82.9	-4.1	-0.2	0.4	-4.8	-8.9	51	51	56	00	0	0	0	09	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
18	86.7	91.0	95.4	-0.4	0.1	-2.2	0.4	-2.2	55	69	69	04	1	42	2	5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
19	85.6	94.9	92.2	-2.4	-0.9	-0.7	-0.1	-3.3	55	57	57	36	4	36	4	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
20	79.3	25.0	24.4	-3.7	-3.6	-5.2	0.5	-6.6	55	55	55	24	1	42	4	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
21	26.8	26.7	35.9	-11.7	-7.5	-11.1	-6.0	-12.3	78	69	74	00	0	0	0	02	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
22	22.5	21.7	19.2	-12.9	-11.1	-10.7	-10.0	-15.1	98	91	90	00	0	0	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
23	14.0	11.7	08.6	8.1	-8.5	-12.5	-8.1	-12.8	92	87	87	00	0	0	0	09	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
24	10.7	96.9	93.0	-12.4	-9.5	-11.1	-9.5	-15.6	72	77	78	00	0	0	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
25	93.5	85.4	85.5	8.1	-6.0	-5.3	-5.3	-11.1	92	92	92	00	0	0	0	36	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
26	85.3	96.1	96.9	5.1	-4.0	-4.8	-5.1	-5.6	85	85	85	02	2	04	2	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
27	86.6	89.6	87.5	5.5	-4.8	-4.0	-4.0	-6.0	85	85	85	02	2	04	2	36	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
28	90.0	90.9	91.9	5.1	-4.3	-4.8	-4.0	-5.4	89	90	90	02	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
29	94.4	95.6	96.2	6.2	-7.1	-7.4	-4.8	-10.0	75	75	75	02	2	02	2	34	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
30	97.1	96.0	97.1	-15.6	-9.5	-11.0	-7.4	-14.5	91	94	91	04	1	14	1	03	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
31	91.5	87.9	85.2	-11.3	-9.2	-6.8	-6.8	-15.7	93	90	80	04	1	04	1	04	3	6	8	9	9	9	9	9	9	9	9	9	9	9	9	9	9	9
32	91.0	91.0	91.0	-4.7	-3.0	-3.8	-1.4	-7.0	82	78	78	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1

Februar II

1	72.9	69.2	68.8	4.4	-2.5	-0.6	-0.6	-7.2	85	87	85	04	4	02	5	02	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
2	71.1	72.0	75.6	1.2	0.8	1.0	1.3	-1.2	83	89	81	14	3	09	2	16	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
3	90.1	85.0	85.9	-2.2	-1.7	-3.2	-3.2	-3.5	82	85	85	01	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
4	96.5	99.8	95.4	-9.4	-4.0	-6.6	-3.0	-8.9	88	95	95	01	1	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
5	12.7	14.3	15.3	-7.0	-2.3	-5.5	-0.1	-10.3	85	85	85	01	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
6	104.5	96.9	96.0	-3.1	1.9	2.1	2.5	-7.7	95	95	95	01	00	0	18	2	25	2	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7	81.6	76.9	70.5	-4.3	1.9	0.3	-4.4	-4.5	81	81	81	01	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
8	75.2	78.9	79.5	-0.9	0.7	-2.5	-2.1	-2.6	85	85	85	01	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
9	80.0	80.0	81.3	-1.4	-1.2	-0.7	-2.0	-3.5	85	85	85	01	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	95.8	92.4	96.5	-2.6	-1.8	-1.4	-1.4	-2.3	84	84	84	01	0	00	0	00	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11	90.6	82.9	86.0	-9.6	-4.4	-6.2	-3.8	-12.0	81	81	81	06	1	02	4	36	2	1	1	1	1	1													

Ekstensotabell

1952

Mann III

Journal of Health Politics, Policy and Law, Vol. 36, No. 3, June 2011
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(Blindern)

10

Ekstensotabell

1952

Oslo (Blindern)

 $\varphi = 59^{\circ} 56' N$ $\lambda = 10^{\circ} 44' E$ $g = 9.819$ $\Delta G = +1^{\circ}$

Mai V

 $H_1 = 94$ $H_2 = 95.6$ $h_1 = 2.0$ $h_2 = 25.6$ $h_3 = 25.6$ $h_4 = 25.6$

Dato	Lufttrykk P			Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D.F.			Synsvidde v			Skydekke og vær N,w			Nedbør R	Snødype h	Værforløp W		
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	13	8	13	19					
1	04.4	06.9	06.9	8.3	8.6	12.0	13.0	6.1	77	78	79	02	02	02	02	00	0	0	0	3	4.2	0	0
2	05.4	05.7	05.7	6.4	15.5	12.8	17.3	7.7	81	82	83	00	00	00	00	18	1	02	0	0	0.0	0	0
3	06.4	04.5	01.8	4.2	9.7	7.2	12.0	4.6	61	58	54	04	04	04	04	20	1	00	0	0	0.0	0	0
4	07.3	09.3	01.8	1.4	10.5	14.2	16.6	3.4	57	44	54	04	04	04	04	09	2	0	0	0	0.0	0	0
5	08.2	03.3	04.4	0.9	9.3	9.3	9.6	14.2	91	92	93	05	05	05	05	03	0	05	03	0	0.0	0	0
6	09.6	09.0	02.5	7.9	8.9	9.4	9.8	7.7	90	80	80	02	02	02	02	00	0	0	0	0	43.3	0	0
7	09.9	10.4	11.5	9.8	10.7	14.9	14.9	4.4	81	57	52	02	02	02	02	04	0	0	0	0	0.0	0	0
8	10.1	10.1	11.9	10.4	13.3	15.7	18.2	3.2	43	34	44	04	04	04	04	13	1	20	1	0	0.0	0	0
9	07.7	04.0	02.9	12.0	13.7	18.2	20.5	5.9	68	48	45	00	00	00	00	18	1	24	2	0	0.0	0	0
10	01.6	01.6	00.7	13.2	17.8	14.5	19.0	7.2	65	51	68	00	00	00	00	20	2	18	2	0	0.3	0	0
11	02.7	00.1	00.1	9.2	15.4	14.5	15.5	5.6	52	42	42	04	04	04	04	18	2	24	2	0	0.0	0	0
12	03.0	00.0	00.0	9.8	14.0	14.0	14.0	5.7	52	42	42	04	04	04	04	18	2	22	2	0	0.0	0	0
13	03.9	00.0	00.0	10.2	11.9	14.4	14.4	5.7	52	42	42	04	04	04	04	18	2	21	1	0	0.0	0	0
14	04.8	00.0	00.0	8.9	15.3	7.8	15.5	5.5	50	46	56	04	04	04	04	20	2	18	3	0	0.0	0	0
15	05.4	04.8	03.6	7.2	11.4	11.2	12.8	4.2	50	48	57	00	00	00	00	20	2	18	3	0	0.0	0	0
16	08.8	10.8	11.1	6.2	10.2	11.4	13.5	3.1	25	42	34	04	04	04	04	24	2	24	2	0	0.0	0	0
17	15.8	12.8	09.4	7.7	12.5	14.4	15.4	2.6	52	42	42	04	04	04	04	18	2	24	2	0	0.0	0	0
18	08.5	05.0	04.5	7.2	11.9	14.0	14.0	2.0	56	44	44	04	04	04	04	03	0	0	0	0	0.0	0	0
19	15.2	12.4	12.2	5.7	9.1	10.5	12.4	2.0	56	44	44	04	04	04	04	13	2	23	1	0	0.0	0	0
20	20.4	19.5	17.8	6.7	11.5	14.2	15.6	0.3	50	41	40	00	00	00	00	13	2	23	1	0	0.0	0	0
21	18.4	16.9	15.7	9.6	17.0	15.9	17.8	3.7	64	49	43	00	00	00	00	00	0	0	0	0	0.0	0	0
22	16.6	14.6	13.0	14.0	15.9	15.7	21.4	1.1	66	52	52	04	04	04	04	20	2	20	2	0	0.0	0	0
23	15.3	11.1	0.3	14.5	21.1	14.0	14.0	0.5	58	52	62	04	04	04	04	20	2	21	2	0	0.0	0	0
24	17.1	12.9	08.8	15.8	16.7	19.7	19.7	9.4	56	45	47	04	04	04	04	22	1	23	1	0	0.0	0	0
25	05.4	00.6	07.3	14.0	20.0	19.9	22.5	9.6	65	46	46	01	01	01	01	26	3	34	3	0	0.0	0	0
26	02.7	01.1	01.3	10.4	14.1	12.5	14.9	7.9	49	48	34	04	04	04	04	20	2	24	2	0	0.0	0	0
27	01.3	07.7	02.7	9.6	14.2	13.2	13.2	7.9	25	29	29	04	04	04	04	22	2	25	2	0	4.5	0	0
28	03.8	08.2	08.7	10.3	10.3	13.6	13.6	9.3	65	51	51	04	04	04	04	22	2	23	2	0	0.0	0	0
29	08.0	03.0	03.0	9.1	9.3	9.2	9.2	12.0	58	65	65	04	04	04	04	16	2	18	2	0	0.0	0	0
30	08.0	07.8	08.0	8.2	12.7	12.4	13.9	4.7	76	59	63	01	01	01	01	22	1	20	3	0	0.0	0	0
31	01.6	05.0	05.2	10.6	15.9	14.2	17.5	4.8	67	46	47	08	08	08	08	18	2	23	3	0	0.0	0	0
32	04.8	03.5	03.1	9.4	13.8	13.5	16.2	5.8	66	53	54	01	01	01	01	22	2	22	1	0	73	0	0

Juni VI

1	09.4	09.4	08.0	11.5	16.3	15.2	17.7	4.0	61	45	39	05	0	0	0	22	1	20	3	0	0.0	0	0
2	04.0	03.5	03.5	12.6	12.5	14.7	16.7	9.2	92	96	96	04	04	04	04	18	2	19	2	0	0.0	0	0
3	05.8	00.1	02.1	12.3	14.9	14.2	16.2	10.2	23	42	42	04	04	04	04	22	2	22	2	0	0.0	0	0
4	10.2	10.7	09.7	10.5	14.6	14.7	17.1	2.2	57	42	46	04	04	04	04	22	2	22	2	0	0.0	0	0
5	09.8	06.6	04.7	12.0	12.0	12.6	15.0	15.0	57	68	64	00	00	00	00	18	1	18	3	0	0.0	0	0
6	09.7	07.4	04.4	9.8	12.3	11.1	9.8	9.7	91	93	95	04	04	04	04	18	1	18	2	0	0.0	0	0
7	01.6	01.6	0.9	9.4	15.0	12.6	17.5	6.4	69	57	61	04	04	04	04	18	1	18	2	0	0.0	0	0
8	01.1	04.6	04.5	11.5	12.5	12.4	16.6	5.0	52	42	46	04	04	04	04	18	1	18	2	0	0.0	0	0
9	06.4	07.6	07.6	11.4	14.4	14.2	17.0	12.6	74	52	52	04	04	04	04	18	1	18	2	0	0.0	0	0
10	04.4	06.0	06.0	12.0	16.8	16.8	17.0	6.3	65	49	60	04	04	04	04	18	1	18	3	0	0.0	0	0
11	05.1	04.3	04.9	13.4	15.8	17.4	19.4	7.5	73	56	45	18	1	27	1	18	1	0	0.0	0	0	0	
12	05.2	05.3	03.2	11.8	15.0	18.8	19.0	11.1	73	55	45	18	1	27	1	18	1	0	0.0	0	0	0	
13	05.9	05.7	04.7	15.8	18.0	17.6	18.6	15.7	25	56	47	04	04	04	04	18	1	18	3	0	0.0	0	0
14	01.6	00.9	07.1	14.1	18.2	15.5	18.6	10.0	89	73	63	16	2	18	2	16	4	0	0.0	0	0	0	
15	02.8	04.2	04.1	15.1	16.1	11.1	17.5	8.4	57	40	67	00	0	0	0	18	3	29	3	0	0.0	0	0
16	05.5	07.1	08.2	11.9	15.0	12.1	16.4	4.9	58	55	68	17	2	27	1	18	1	0	0.0	0	0	0	
17	05.8	07.7	06.7	12.0	13.4	11.5	16.7	5.4	50	44	73	23	2	26	2	18	1	0	0.0	0	0	0	
18	06.2	05.5	06.2	14.0	15.4	14.6	16.6	6.0	60	50	46	00	0	0	0	18	1	18	2	0	0.0	0	0
19	04.6	04.4	04.4	12.7	15.7	17.4	18.7	10.7	52	44	44	34	1	34	1	18	1	0	0.0	0	0	0	
20	05.4	05.3	06.3	12.8	18.5	17.8	21.5	8.6	52	47	61	08	1	36	2	18	2	0	0.0	0	0	0	
21	05.2	05.7	05.5	12.0	13.4	9.4	16.0	8.4	72	56	61	00	0	0	0	16	2	22	2	0	0.0	0	0
22	05.5	05.7	02.2	12.3	16.4	15.2	17.4	6.0	77	52	52	00	0	0	0	20	2	18	3	0	0.0	0	0
23	05.8	05.7	05.7	13.0	17.8	18.6	20.0	15.7	52	46	46	00	0	0	0	18	2	18	2	0	0.0	0	0
24	04.6	05.4	05.7	16.0	19.2	20.0	23.3	8.9	52	44	44	34	1	34	1	18	1	0	0.0	0	0	0	
25	05.2	05.7	07.7	12.8	18.5	17.8	21.5	8.6	52	47	61	08	1	36	2	18	2	0	0.0	0	0	0	
26	04.7	04.7	04.7	14.9	21.0	19.4	21.5	10.7	60	51	50	09	2	20	2	18	3	0	0.0	0	0		

Ekstensontabell

1952

(Blindern)

5

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1

43

七

56°N		λ = 10° 44'E		g = 9.819		ΔG = + 1°		JULI VII		H _t = 94		H _b = 95.6		h _t = 2.0		h _b = 25.6		h _d = 25.6		h _r = 1.6		
Luftrykk P		Lufttemperatur T				Relativ fuktighet U		Vindens retning og styrke D.F.				Synsvidde v		Skydøde og vær N.w		Nedør		Snedøde h _f		Værforløp W		
3	13	19	8	13	19	Max	Min	8	13	19	8	13	19	8	13	19	8	13	19	8	13	
3	13	19	8	13	19	20.3	15.1	57	47	48	27	5	26	4	27	3	9	1	2	2	3	0.9
4	14.6	19.5	17.8	22.4	20.3	24.0	15.1	57	57	63	60	0	18	2	22	3	9	1	2	2	3	2.9
5	14.6	19.7	18.0	19.4	19.2	22.1	15.7	57	54	59	57	2	16	2	27	3	9	1	2	2	3	2.9
6	14.6	19.5	18.4	22.6	21.9	24.7	14.6	53	59	59	57	2	16	2	27	3	9	1	2	2	3	2.9
7	14.1	17.5	15.6	21.5	20.4	24.1	9.1	45	46	51	51	2	17	2	27	3	9	1	2	2	3	2.9
8	13.1	21.8	21.4	21.4	22.0	22.0	15.3	51	51	59	45	44	0	36	1	27	9	9	4	4	5	0.1
9	18.8	16.3	19.1	26.2	28.4	29.4	12.5	60	48	41	40	0	0	0	20	1	9	4	5	1	1	0.9
10	14.6	12.3	20.3	28.6	28.5	30.5	15.1	62	45	42	40	0	20	0	22	1	9	4	5	1	1	0.9
11	11.4	0.8	21.9	27.1	27.7	28.8	15.5	59	45	42	40	0	20	0	22	1	9	4	5	1	1	0.9
12	10.7	0.5	23.4	28.1	28.3	29.5	15.5	55	45	42	40	0	20	0	22	1	9	4	5	1	1	0.9
13	0.4	22.4	19.1	25.0	22.6	25.4	15.3	50	49	53	53	1	19	1	19	1	9	4	5	1	1	0.9
14	9.9	97.5	17.4	19.9	17.0	22.6	14.9	50	60	69	62	18	3	22	16	3	8	7	7	7	7	0.9
15	90.6	92.2	14.6	15.5	16.6	14.8	14.5	50	50	50	50	4	18	4	18	4	8	7	7	7	7	0.9
16	89.5	90.7	15.2	15.3	15.1	15.2	15.6	50	50	50	50	4	18	4	18	4	8	7	7	7	7	0.9
17	85.1	92.1	13.2	13.2	13.2	13.2	15.6	50	50	50	50	4	18	4	18	4	8	7	7	7	7	0.9
18	55.6	92.3	13.2	17.3	16.3	16.3	5.4	50	50	50	50	4	18	4	18	4	8	7	7	7	7	0.9
19	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
20	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
21	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
22	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
23	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
24	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
25	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
26	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
27	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
28	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
29	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
30	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
31	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
32	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
33	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
34	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
35	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
36	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
37	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
38	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
39	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
40	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
41	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
42	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
43	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
44	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
45	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
46	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
47	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
48	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
49	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
50	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
51	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
52	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
53	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
54	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
55	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
56	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
57	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
58	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
59	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
60	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
61	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
62	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
63	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
64	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
65	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50	50	50	4	22	2	27	1	7	7	7	7	7	1.4
66	55.6	94.6	12.0	13.0	15.6	18.5	9.3	50	50													

Ekstensotabell

1952

Oslo (Bindern)

Dato	September IX												Synsvide v	Skydekke og vær N,w	Nedver	R	Snebude H ₂	Værforløp W				
	Lufttrykk P				Lufttemperatur T				Relativ fuktighet U		Vindens retning og styrke D,F											
	8	13	19	8	13	19	Max	Min	8	13	19	8										
1	92.9	95.2	96.4	12.1	18.2	15.0	18.3	7.5	49	50	00	0	17	24	1	0	3.5					
2	87.4	86.5	85.7	10.9	14.1	13.2	14.8	6.2	49	50	00	0	7	10	6	1	0.0					
3	85.4	84.6	83.4	9.5	11.5	10.4	12.0	7.0	64	65	00	0	2	17	1	0	0.0					
4	86.9	86.6	87.3	13.0	16.2	11.5	16.8	4.5	66	46	60	00	0	34	1	0	0.0					
5	81.1	82.6	81.6	9.1	12.6	12.2	15.6	6.1	73	58	00	0	02	1	9	4	2.8					
6	94.5	94.2	94.1	8.6	13.0	8.4	13.9	6.2	67	94	02	0	5	04	2	27	1					
7	96.5	97.5	96.9	10.5	13.1	10.2	14.2	6.9	77	77	02	0	1	04	2	26	8.5					
8	92.8	96.3	96.1	8.3	15.2	9.3	15.0	7.7	76	80	02	0	04	2	20	6.4	8.1					
9	15.4	15.8	14.3	10.2	13.3	11.5	14.2	9.2	64	77	02	0	04	2	20	6.4	7.2					
10	11.9	10.9	09.4	06.7	12.4	10.4	16.4	4.4	57	58	02	0	03	0	06	2	2.9					
11	66.5	67.3	67.4	9.6	11.5	11.0	13.2	9.2	66	59	00	0	04	2	27	1	0.0					
12	10.9	39.1	97.4	10.7	14.8	10.1	15.9	7.0	61	51	00	0	16	1	04	0	0.0					
13	71.5	68.1	10.1	7.0	15.4	12.4	17.0	2.9	89	52	00	0	04	2	21	4	0.0					
14	16.2	15.1	14.0	5.6	12.0	8.4	14.6	5.0	89	75	00	0	18	1	04	1	0.0					
15	18.2	18.2	15.	5.6	14.1	11.5	15.0	5.0	59	72	00	0	18	1	04	1	0.0					
16	95.4	95.2	98.3	7.8	14.0	11.9	14.4	4.3	96	56	00	0	25	1	22	3	0.0					
17	53.2	79.6	78.7	9.0	12.7	10.4	14.6	9.5	77	52	00	0	42	4	21	4	0.0					
18	85.9	95.7	87.7	6.7	11.7	9.0	14.6	1.5	73	57	00	0	21	2	26	3.5	0.0					
19	92.2	92.4	93.2	6.0	10.6	7.9	12.0	5.0	57	54	00	0	26	1	09	1	0.0					
20	96.2	95.7	94.6	4.2	9.8	5.7	11.3	1.5	66	51	00	0	18	1	00	0	0.0					
21	50.8	66.0	78.4	4.6	6.2	5.6	6.7	2.2	85	88	04	0	01	1	36	3	0.0					
22	93.1	93.1	96.6	7.0	14.4	8.9	12.2	7.3	60	63	00	0	05	3	32	1	21.2					
23	93.1	93.1	96.6	2.4	2.1	2.1	4.4	-0.8	81	93	00	0	05	1	03	1	5.2					
24	92.6	79.2	87.2	2.7	6.2	3.4	6.7	0.9	97	59	00	0	00	0	02	1	20.3					
25	79.1	78.5	76.7	5.0	6.6	7.0	7.2	3.0	94	96	01	0	35	2	00	1	0.0					
26	73.9	75.2	70.4	6.7	9.3	9.5	9.6	5.6	98	93	04	0	10	2	17	2	2.3					
27	66.7	73.1	74.9	10.2	12.7	12.3	13.8	4.4	82	74	04	0	18	2	20	7	20.7					
28	95.2	95.2	95.2	3.7	6.8	5.3	6.8	0.4	87	57	00	0	19	1	00	0	9.5					
29	91.6	91.6	92.0	3.8	10.2	9.5	12.0	-0.6	95	85	00	0	15	1	00	0	0.0					
30	94.6	94.7	97.6	5.8	9.0	7.8	10.0	3.2	90	87	02	0	02	1	04	1	0.0					
31	94.8	94.7	94.4	7.4	11.7	9.2	13.1	4.8	79	64	73	1	4	1	4	0	104					
Oktobers X																						
1	31.9	04.7	06.3	7.0	7.8	7.1	8.5	6.4	90	93	02	0	04	2	04	2	8.4					
2	09.1	09.1	07.0	6.4	7.7	7.8	8.6	6.1	60	66	02	0	04	3	02	4	0.9					
3	03.7	01.9	02.2	5.7	8.1	5.9	8.1	4.5	67	57	02	0	04	2	05	4	0.0					
4	02.8	01.8	00.6	2.3	6.0	4.8	6.9	0.4	79	95	02	0	04	2	05	4	0.0					
5	06.0	00.5	00.1	3.6	6.5	5.8	5.5	7.5	77	71	01	0	05	1	00	0	0.0					
6	63.0	87.6	83.1	3.1	5.7	4.7	5.1	-2.4	91	95	02	0	09	1	04	4	0.2					
7	87.0	91.6	98.1	1.7	5.3	2.0	4.8	1.5	77	78	01	0	01	1	01	1	18.6					
8	03.1	00.1	00.3	1.4	4.4	3.3	6.2	0.0	79	60	00	0	22	1	17	2	0.9					
9	90.8	79.8	80.4	4.7	10.8	4.0	11.5	2.4	93	51	00	0	21	2	27	1	1.0					
10	87.3	91.9	97.7	1.9	7.7	5.5	9.1	-1.2	97	54	01	0	36	4	36	1	7.7					
11	02.1	03.1	05.1	5.5	9.6	4.1	9.8	-0.2	60	50	03	0	36	3	36	1	0.0					
12	17.0	16.8	08.1	2.0	6.8	2.8	8.0	-0.3	67	57	01	0	02	1	04	1	0.0					
13	05.3	06.8	04.8	4.0	5.4	2.6	5.5	-1.6	80	65	01	0	04	2	05	6	0.0					
14	97.5	96.0	97.3	2.8	3.4	3.6	4.3	2.5	79	80	01	0	02	5	02	4	0.0					
15	99.4	02.0	05.4	4.5	5.9	5.5	5.9	3.1	77	70	01	0	04	4	9	1	7.7					
16	08.0	13.6	12.2	4.5	6.0	5.6	6.4	4.5	83	77	02	0	04	2	04	3	0.5					
17	14.6	15.8	16.1	4.8	5.6	5.1	5.8	2.8	75	74	02	0	04	2	04	3	0.0					
18	19.4	19.5	20.2	1.1	6.9	1.9	3.4	-1.6	72	53	01	0	04	3	00	0	0.1					
19	23.4	23.2	23.7	1.2	2.9	0.1	3.2	-0.3	73	67	01	0	04	2	06	2	0.0					
20	21.3	19.3	17.5	2.9	3.6	1.7	3.9	0.1	75	72	01	0	04	2	01	2	0.0					
21	11.4	10.0	10.2	1.0	4.8	1.5	5.4	-1.4	75	57	01	0	04	2	01	3	0.2					
22	11.9	12.3	11.6	1.6	3.0	2.6	3.1	-1.2	89	89	01	0	04	2	01	3	2.6					
23	06.1	04.0	01.2	2.4	5.4	3.1	3.9	-2.8	89	87	01	0	04	2	02	2	3.7					
24	96.8	94.9	91.8	1.8	3.4	2.0	4.0	1.9	97	95	01	0	04	2	02	1	0.1					
25	84.1	95.0	87.8	2.2	3.2	3.2	3.3	-0.1	79	94	01	0	02	4	02	1	15.3					
26	91.5	93.1	95.2	2.4	2.7	2.6	3.3	2.1	94	92	02	0	02	2	01	3	4.2					
27	01.8	03.7	03.8	2.0	2.4	2.8	2.8	1.6	95	96	02	0	02	1	01	2	0.0					
28	99.0	95.9	85.7	7.2	6.1	8.5	6.6	2.7	89	85	02	0	04	2	02	1	3.7					
29	76.0	75.1	75.3	9.4	9.8	9.9	9.5	6.5	89	89	02	0	04	2	02	1	0.1					
30	77.9	79.0	79.4	1.7	4.8	5.3	9.0	1.0	96	94	02	0	04	2	02	1	0.0					
31	89.2	93.4	97.7	2.3	5.6	4.0	5.9	2.1	92	72	02	0	04	1	01	1	6.9					
M	00.4	00.6	00.6	3.5	5.6	4.1	6.2	2.1	85	74	02	0	04	2	0.5	75	75					

Ekstensotabell

1952

(Blindern)

9° 56'N 1 = 10° 44'E

g = 9.819

ΔG = +1°

November XI

H_b = 94 H_b = 95.6 h_t = 2.0 h_s = 25.6 h_d = 25.6 h_r = 1.6

Lufttrykk P			Lufttemperatur T				Relativ fuktighet U		Vindens retning og styrke D.F.			Synsvidde v			Skydekke og vær N.w			Nedbør R		Snedyppe d _s		Værforløp W				
8	13	19	8	13	19	Max	Min	8	13	19	13	8	13	19	8	13	19	8	13	19	8	13	19	8	13	
8.5	9.2	9.8	2.0	2.3	2.0	-4.2	-1.9	85	81	96	94	1	104	2	04	2	7	8	13	19	0.2	0.1	0.3	0.1	0.2	
8.6	8.6	8.4	2.0	2.7	4.6	-2.0	-2.6	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.5	9.2	6.6	1.4	0.2	-0.4	-0.2	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.0	9.5	9.2	0.7	-0.1	0.1	0.7	-1.6	9.5	9.5	94	91	1	216	2	16	1	6	7	7	7	7	0.3	0.3	0.3	0.3	
9.1	9.2	9.1	-1.0	-1.0	-1.4	0.2	-1.4	9.0	9.0	94	91	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.9	9.6	9.5	9.6	9.6	0.7	0.7	9.5	9.5	94	91	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.9	9.6	1.3	5.2	0.8	6.0	0.6	96	91	95	90	0	0	25	2	19	1	0	0	0	0	0	0	0	0	
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3	-0.9	7.0	78	88	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8	8.3	8.6	8.6	-0.4	1.0	-2.0	1.1	-2.1	83	77	93	94	0	1	00	0	0	0	7	7	7	7	0.2	0.1	0.3	0.1
8.6	8.6	8.4	6.6	1.4	-2.7	4.6	-2.0	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
8.9	9.2	9.5	9.7	3.4	1.4	-2.7	-0.4	6.3	6.3	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.4	8.7	8.3	6.8	2.4	-2.9	-2.4	7.1	80	98	95	0	0	0	0	0	0	0	0	0	0	0	0	0		
9.1	9.1	8.7	8.7	2.0	1.3	-2.3																				

Ekstensotabell

1957

Bergen (Fredriksberg)

$m = -60^{\circ} 24' N$ $\lambda = 5^{\circ} 19' E$ $g = 9.819$ $\Delta G = +1^h$ Januar | $H_t = 43$ $H_b = 44.4$ $h_t = 1.7$ $h_b = 19.0$ $h_d = 19.0$ hr

Februar 11

Ekstensotabell

1952

gen (Frederiksberg)

φ° 24°N λ = 5° 19'E

g = 9.819

ΔG = +1°

Mars III

h_d = 43 h_b = 44,4 h_t = 1,7 h_s = 19,0 h_d = 19,0 h_r = 1,4

Lufttrykk P										Lufttemperatur T			Relativ fuktighet U		Vindens retning og styrke D,F			Synsvidde v			Skydekke og vær N,w			Nedre R		Snedype h _n		Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	7	13	19	Nedre R	Snedype h _n	Værforløp W							
-5.6	18.8	12.1	-3.8	-1.3	-1.1	-0.3	-4.2	57	58	56	16	1	16	32	20	1	7	6	7	7	7	0,0	0,0	* * a, p	* * a, p	* * a, p				
-5.6	19.1	9.0	-0.6	-0.1	0.1	0.4	-4.3	48	78	91	09	0	0	0	0	0	7	7	7	7	7	0,0	0,0	* * a, p	* * a, p	* * a, p				
6.0	9.2	94.1	-3.5	5.5	5.8	0.1	89	95	97	17	4	4	19	25	22	7	7	7	7	7	7	7,4	35,5	* * a, p	* * a, p	* * a, p				
-5.3	0.1	04.2	6.0	10.1	10.9	5.6	97	61	56	17	2	2	15	24	22	7	7	7	7	7	7	2,7	2,7	* * a, p	* * a, p	* * a, p				
-5.5	0.6	10.4	9.1	7.7	6.5	12.1	6.3	46	24	26	16	3	3	08	4	14	2	7	7	7	5	5	5	5	5	5	5	5		
20.8	29.9	1.7	6.3	4.5	7.0	-1.1	47	41	41	25	1	35	1	00	0	7	7	7	7	7	7	1	1	1	1	1	1	1		
14.7	12.9	9.9	5.8	5.5	6.2	-0.5	56	62	55	15	2	13	6	16	18	7	8	7	8	7	8	8	8	8	8	8	8	8		
05.3	08.0	-4.5	6.6	6.1	6.7	4.0	52	29	28	18	15	12	20	6	8	7	7	7	7	7	7	7	7	7	7	7	7	7		
7.0	01.1	06.6	3.5	5.7	6.8	6.2	21	90	75	75	18	2	15	23	24	7	7	7	7	7	7	7	7	7	7	7	7	7		
8.8	04.4	05.1	3.1	1.9	3.2	6.8	1.7	90	96	91	16	5	5	16	4	7	7	7	7	7	7	7	7	7	7	7	7	7		
20.8	29.9	1.7	6.3	4.5	7.0	-1.1	47	41	41	25	1	35	1	00	0	7	7	7	7	7	7	7	7	7	7	7	7	7		
11.2	10.1	2.9	5.0	5.0	5.8	-2.6	76	45	69	35	2	32	4	36	4	7	8	7	8	7	8	7	8	7	8	7	8	7		
17.8	19.2	-0.4	3.7	2.5	5.0	-0.7	56	39	36	22	24	2	2	2	2	2	7	7	7	7	7	7	7	7	7	7	7	7		
19.9	20.0	10.0	0.4	3.5	3.5	4.5	-0.8	47	61	64	14	1	18	20	25	6	7	7	7	7	7	7	7	7	7	7	7	7		
05.4	06.9	1.5	2.3	2.8	3.6	1.4	90	97	94	14	3	14	3	14	3	6	7	7	7	7	7	7	7	7	7	7	7	7		
20.2	29.8	3.8	5.3	3.9	5.7	-2.6	98	63	50	34	1	35	3	36	3	7	7	7	7	7	7	7	7	7	7	7	7	7		
13.6	14.9	0.3	6.1	6.1	6.7	-0.4	74	51	60	44	1	46	4	16	4	7	7	7	7	7	7	7	7	7	7	7	7	7		
15.6	19.6	1.6	8.3	6.0	9.9	-1.2	89	36	45	60	0	10	4	18	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
14.4	12.6	3.8	6.8	5.7	7.5	2.0	51	33	37	17	4	17	15	26	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
11.6	12.9	3.6	1.5	1.5	0.9	5.7	0.9	17	17	17	34	1	34	1	6	7	7	7	7	7	7	7	7	7	7	7	7	7		
08.7	07.5	1.6	1.4	2.4	2.5	0.6	98	77	77	13	14	3	16	3	6	7	7	7	7	7	7	7	7	7	7	7	7	7		
91.1	92.5	2.8	2.6	2.5	3.2	-0.2	62	69	70	10	4	16	20	22	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
96.5	96.3	-0.2	5.1	2.4	6.3	-0.9	97	62	82	84	2	2	2	2	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
95.8	97.0	1.8	5.2	2.8	6.2	-0.6	96	78	70	30	1	12	1	1	1	7	7	7	7	7	7	7	7	7	7	7	7	7		
99.6	10.9	-2.1	0.7	-1.3	-1.5	2.8	2.3	65	45	45	0	1	2	2	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
12.6	10.9	-2.5	1.0	0.8	2.8	-2.6	56	67	62	12	2	34	2	36	3	7	7	7	7	7	7	7	7	7	7	7	7	7		
14.2	15.0	-2.2	0.8	1.7	2.0	-3.0	45	66	64	11	2	20	1	22	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
14.4	13.8	-3.2	2.1	1.4	2.5	-3.4	40	29	37	15	1	21	1	22	2	7	7	7	7	7	7	7	7	7	7	7	7	7		
10.0	00.0	06.1	2.3	1.8	2.0	-4.0	68	47	59	00	0	26	2	36	1	7	7	7	7	7	7	7	7	7	7	7	7	7		
09.7	00.5	-1.1	0.9	1.1	1.9	-1.2	88	67	63	14	2	20	0	00	0	7	7	7	7	7	7	7	7	7	7	7	7	7		
0.9	31.6	99.7	-3.3	3.1	3.3	4.7	-3.3	89	55	47	00	0	32	2	36	3	9	7	7	7	7	7	7	7	7	7	7	7	7	
0.0	0.0	07.6	1.2	3.9	3.3	5.1	0.1	70	60	65	2.1	2	2	2	2	7	7	7	7	7	7	7	7	7	7	7	7	7		

April IV

Lufttrykk P										Lufttemperatur T			Relativ fuktighet U		Vindens retning og styrke D,F			Synsvidde v			Skydekke og vær N,w			Nedre R		Snedype h _n		Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	7	13	19	Nedre R	Snedype h _n	Værforløp W							
27.7	27.5	27.2	-0.3	4.5	4.0	-3.3	60	42	43	30	2	34	2	36	3	9	1	1	1	5	7	7	1.3	1.3	1.3	1.3	1.3			
16.0	16.0	15.5	-5.6	2.1	2.1	-1.1	93	47	43	30	1	34	1	34	2	8	7	7	7	7	7	7	3.4	3.4	3.4	3.4	3.4			
02.4	03.4	07.9	0.8	5.7	5.7	-0.6	82	89	82	16	4	28	4	29	3	8	7	7	7	7	7	7	7	7	7	7	7	7		
10.9	11.1	10.6	5.6	6.7	6.5	7.7	4.3	97	88	76	23	17	14	17	17	7	7	7	7	7	7	7	7	7	7	7	7			
05.7	07.7	07.4	5.4	6.9	7.0	7.2	7.0	76	69	62	17	14	16	14	16	5	7	7	7	7	7	7	7	7	7	7	7			
0.9	99.5	97.8	7.0	4.5	7.4	4.1	42	76	72	78	18	4	18	2	30	3	7	7	7	7	7	7	7	7	7	7	7	7		
0.8	99.8	97.8	4.8	0.1	7.4	3.1	70	63	51	19	4	19	15	18	20	3	7	7	7	7	7	7	7	7	7	7	7	7		
0.8	97.8	10.9	5.3	6.5	6.4	7.1	4.1	96	91	71	21	14	23	4	25	2	7	7	7	7	7	7	7	7	7	7	7	7		
12.8	12.8	13.7	4.8	6.1	6.1	7.1	4.2	70	59	51	17	14	22	17	24	2	7	7	7	7	7	7	7	7	7	7	7	7		
16.2	17.2	17.2	7.1	11.3	11.3	9.8	7.2	69	49	59	14	12	14	14	14	3	7	7	7	7	7	7	7	7	7	7	7	7		
16.7	20.4	21.4	7.3	7.5	7.2	14.4	0.6	77	57	49	20	14	19	14	20	3	7	7	7	7	7	7	7	7	7	7	7	7		
24.1	24.2	24.0	2.8	10.2	10.3	12.0	2.5	84	54	29	56	1	34	2	34	1	9	1	6	1	6	1	0.5	0.5	0.5	0.5	0.5			
2.8	21.1	21.1	6.2	10.8	8.4	15.9	0.6	84	52	41	57	16	23	4	19	3	7	7	7	7	7	7	7	7	7	7	7	7		
0.5	0.5	0.5	6.2	12.2	9.5	13.6	7.3	60	56	57	16	2	20	4	19	3	7	7	7	7	7	7	7	7	7	7	7	7		
08.3	06.5	02.0	6.0	9.1	9.1	11.1	6.0	99	82	61	17	2	20	2	20	2	7	7	7	7	7	7	7	7	7	7	7	7		
32.1	92.6	87.9	7.5	7.4	9.0	9.0	6.2	70	74	69	18	4	16	4	16	4	7	7	7	7	7	7	7	7	7	7	7	7		
36.1	85.2	84.9	9.1	11.7	10.2	13.4	7.8	77	59	56	36	2	23	4	19	3	7													

Ekstensotabell

1952

Bergen (Fredriksberg)

 $\varphi = 60^{\circ} 24' N$ $\lambda = 5^{\circ} 19' E$ $g = 9.819$ $\Delta G = +1^{\circ}$

Mai V

 $H_1 = 43$ $H_2 = 44.4$ $h_1 = 1.7$ $h_2 = 19.0$ $h_3 = 19.0$ $h_4 = 19.0$

Datum	Lufttrykk P			Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D.F.			Synsdeby			Skydekke og vær N,w			Nedber R			Snødeby H ₁			Værforløp W		
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	
1	11.4	12.8	13.6	6.0	11.0	10.1	12.3	5.6	96	80	76	00	0	32	1	8	8	8	7	8	8	7	8	8	8	0.1	0.2	0.2		
2	15.5	15.0	12.5	6.0	8.2	7.7	10.6	5.6	90	99	88	00	0	35	1	32	2	7	8	8	7	8	8	7	8	8	0.1	0.0	0.0	
3	08.7	07.9	06.6	2.9	7.0	6.9	5.5	47	00	00	00	00	0	21	2	20	0	8	8	8	7	8	8	7	8	8	0.1	0.0	0.0	
4	15.6	16.6	16.0	16.0	15.1	17.2	5.6	99	31	45	00	0	0	24	0	0	0	8	8	8	7	8	8	7	8	8	0.1	0.0	0.0	
5	91.2	90.4	82.8	13.8	16.0	15.7	16.2	12.8	51	45	45	04	10	4	12	2	8	7	8	7	8	7	8	8	0.0	0.0	0.0			
6	99.1	01.7	05.5	11.5	13.5	10.7	15.7	10.7	84	74	90	00	0	00	0	35	1	8	8	8	7	8	8	7	8	8	1.7	0.2	0.2	
7	11.3	12.4	14.3	8.7	16.6	18.1	20.2	7.6	96	57	34	00	0	00	0	21	1	8	8	8	7	8	8	7	8	8	0.2	0.0	0.0	
8	20.1	20.6	20.0	11.2	17.6	16.7	15.1	9.8	81	74	56	00	0	00	0	24	1	8	8	8	7	8	8	7	8	8	0.0	0.0	0.0	
9	20.0	18.1	15.4	19.3	19.8	18.6	21.3	10.0	88	21	12	00	0	03	00	00	0	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
10	13.1	12.0	11.1	13.5	13.3	12.3	12.6	11.3	55	59	68	00	0	28	3	00	0	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
11	97.9	07.5	06.3	9.5	16.7	14.7	17.3	8.6	86	56	55	00	0	20	1	52	1	8	6	6	5	6	5	6	6	0.8	0.8	0.8		
12	08.6	05.3	09.4	10.8	11.8	11.7	14.7	10.6	92	59	61	19	1	18	1	54	1	8	7	8	7	8	7	8	8	0.8	0.8	0.8		
13	05.6	06.7	39.6	9.2	11.8	11.4	12.8	8.9	94	70	71	14	24	1	20	2	7	7	8	7	8	7	8	8	5.4	5.4	5.4			
14	08.8	06.6	06.6	8.3	9.5	10.1	11.4	5.6	98	87	74	35	1	20	2	29	2	8	7	8	7	8	7	8	8	2.0	2.0	2.0		
15	16.2	12.9	13.1	7.9	9.5	9.9	11.1	6.7	91	61	61	20	2	29	2	29	2	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
16	15.2	16.7	17.6	8.3	14.3	13.1	14.8	5.5	78	45	39	34	2	32	2	35	2	9	1	1	1	0	1	0	0	0.0	0.0	0.0		
17	21.5	20.6	18.8	8.3	13.2	11.4	13.8	7.0	75	59	54	16	2	20	2	29	1	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
18	15.1	13.1	11.1	8.9	13.5	14.6	16.2	6.8	89	51	45	00	0	34	2	30	1	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
19	15.2	18.3	19.3	11.1	12.7	10.7	14.6	7.5	92	42	37	17	3	25	4	23	4	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
20	23.5	25.7	27.3	6.9	11.1	9.7	11.1	7.3	59	45	61	17	3	21	4	20	3	9	8	8	7	8	7	8	8	0.0	0.0	0.0		
21	27.7	27.0	25.6	4.1	13.0	11.6	13.0	8.7	71	53	61	00	0	32	1	00	0	9	7	7	6	6	6	6	0.0	0.0	0.0			
22	23.0	24.8	24.4	10.1	13.5	13.7	14.8	8.7	75	50	56	00	0	28	3	33	2	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
23	25.0	25.3	24.0	8.5	9.5	9.5	13.7	8.2	82	52	59	17	3	25	4	23	4	8	7	8	7	8	7	8	8	0.0	0.0	0.0		
24	23.4	22.9	20.9	9.3	11.2	9.9	11.3	8.1	87	55	58	21	1	20	1	26	1	8	7	8	7	8	7	8	8	7.2	7.2	7.2		
25	16.1	13.9	12.9	5.6	10.3	9.9	10.5	8.4	97	59	59	19	2	29	2	30	2	8	7	8	7	8	7	8	8	7.2	7.2	7.2		
26	12.3	12.6	11.6	8.2	11.1	10.0	11.7	5.7	65	51	51	35	3	32	3	32	2	9	8	8	7	8	7	8	8	11.0	11.0	11.0		
27	07.0	03.0	01.0	0.0	7.5	7.5	11.5	4.8	55	97	58	19	2	20	2	29	2	8	7	8	7	8	7	8	8	19.6	19.6	19.6		
28	05.0	05.2	06.0	7.4	9.0	9.0	9.7	5.6	70	66	53	2	27	1	28	2	8	7	8	7	8	7	8	8	2.6	2.6	2.6			
29	86.3	81.1	90.6	5.1	8.5	7.8	9.4	5.7	81	55	57	16	1	24	2	27	3	8	7	8	7	8	7	8	8	23.6	23.6	23.6		
30	89.2	90.2	90.5	5.9	7.4	8.7	8.7	8.7	70	52	51	16	4	16	4	16	1	7	7	7	7	7	7	7	7	15.6	15.6	15.6		
31	00.0	03.0	05.6	7.8	9.4	9.7	10.9	7.1	90	74	64	01	1	00	0	24	-2	7	7	7	7	7	7	7	7	55	55	55		
M	10.6	10.5	10.4	8.8	12.3	11.5	13.7	7.6	82	61	64	14	1	21	2	21	1	7	7	7	6.4	6.4	6.4	6.4	6.4	6.4	6.4	55	55	55

Juni VI

1	06.3	04.3	98.2	9.1	12.8	10.9	13.8	6.1	65	49	59	00	0	00	0	10	2	8	1	8	1	8	1	8	1	1.2	1.2	1.2	
2	94.3	04.7	93.9	11.3	12.3	10.8	15.4	10.3	97	77	55	18	3	18	4	16	4	8	7	8	7	8	7	8	8	7.0	7.0	7.0	
3	08.0	12.2	12.5	6.5	7.2	7.5	10.8	5.3	86	63	63	26	1	28	3	25	1	8	7	8	7	8	7	8	8	1.6	1.6	1.6	
4	17.2	17.4	16.7	6.8	9.5	11.0	11.0	10.0	55	86	86	17	4	17	4	18	4	8	7	8	7	8	7	8	8	0.2	0.2	0.2	
5	10.6	05.6	04.6	11.2	10.6	10.0	11.9	11.9	86	86	86	17	4	17	5	19	3	8	7	8	7	8	7	8	8	0.2	0.2	0.2	
6	04.5	03.6	02.6	9.7	11.4	10.7	12.4	8.0	82	75	61	16	2	20	2	29	2	8	7	8	7	8	7	8	8	17.9	17.9	17.9	
7	05.0	03.0	01.0	0.0	8.6	10.7	9.9	10.8	73	97	00	81	15	4	26	2	28	2	8	7	8	7	8	7	8	8	0.3	0.3	0.3
8	01.4	02.7	04.1	6.5	7.8	9.7	10.5	5.7	81	83	80	00	2	20	3	23	3	8	7	8	7	8	7	8	8	10.4	10.4	10.4	
9	07.8	08.7	10.7	9.1	10.6	10.5	11.4	8.3	77	76	70	16	1	29	2	28	1	8	7	8	7	8	7	8	8	11.4	11.4	11.4	
10	01.7	01.5	01.5	9.3	8.2	10.6	10.8	10.9	78	86	86	16	1	29	2	28	1	8	7	8	7	8	7	8	8	6.4	6.4	6.4	
11	01.4	04.6	36.7	10.2	12.3	9.8	12.6	8.2	82	64	78	32	1	34	1	28	2	9	7	8	7	8	7	8	8	9.5	9.5	9.5	
12	02.0	05.3	06.5	9.1	10.9	10.5	11.4	8.3	77	76	70	16	1	29	2	28	1	8	7	8	7	8	7	8	8	8.2	8.2	8.2	
13	07.2	07.8	06.5	9.1	10.9	10.5	11.4	8.3	77	76	70	16	1	29	2	28	1	8	7	8	7	8	7	8	8	8.2	8.2	8.2	
14	03.1	01.5	03.6	8.2	10.6	10.8	10.9	7.8	86	86	86	16	1	29	2	28	1	8	7	8	7	8	7	8	8	7.3	7.3	7.3	
15	94.4	93.2	93.6	10.4	11.8	12.8	11.2	7.9	72	91	75	84	20	2	23	2	27	2	8	7	8	7	8	7	8	8	4.4	4.4	4.4
16	94.1	97.3	00.4	8.7	8																								

Ekstensotabell

1952

en (Frederiksberg)

24°N 2 = 5° 19°E

g = 9.819

ΔG = +1°

Juli VII

H₂ = 43H₀ = 44.4h_t = 1.7h_s = 19.0 h_d = 19.0 h_r = 1.4

Lufttemperatur T												Relativ fuktighet U			Vindens retning og styrke D.F.			Synsvæde			Skydekke og vær N,w			Nedbør R			Snødyade h _s			Værloeforud. W		
13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19		
16.6	16.9	11.5	12.4	12.6	13.4	10.6	99	99	99	21	20	16	1	11	2	7	8	8	8	8	8	6.5	6.5	6.5	1.6	1.6	1.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
15.2	0.2	7.7	12.5	15.0	15.7	16.1	91	96	87	16	22	22	16	23	2	7	8	8	8	8	8	37.7	37.7	37.7	2.5	2.5	2.5	= a - n, a - p	= a - n, a - p	= a - n, a - p		
31.6	29.2	10.6	11.7	12.0	12.5	10.2	98	98	98	18	22	27	22	20	2	7	8	8	8	8	8	2.5	2.5	2.5	2.5	2.5	2.5	= a - n, a - p	= a - n, a - p	= a - n, a - p		
31.6	30.3	11.3	17.4	16.3	18.7	10.4	98	98	98	22	22	20	22	20	2	7	8	8	8	8	8	2.5	2.5	2.5	2.5	2.5	2.5	= a - n, a - p	= a - n, a - p	= a - n, a - p		
25.1	23.6	15.5	22.4	22.7	23.4	12.0	60	41	21	15	1	16	3	20	0	8	8	8	8	8	8	6.5	6.5	6.5	1.6	1.6	1.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
15.5	15.2	15.8	25.5	18.2	23.7	15.5	74	75	75	0	0	15	1	15	2	7	8	8	8	8	8	1.6	1.6	1.6	1.6	1.6	1.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
18.5	15.1	15.1	21.2	15.9	21.4	16.7	65	65	65	17	1	21	2	21	2	7	8	8	8	8	8	1.9	1.9	1.9	1.9	1.9	1.9	= a - n, a - p	= a - n, a - p	= a - n, a - p		
11.9	0.9	15.7	16.0	16.4	19.2	15.1	85	17	17	4	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7		
33.7	0.0	13.9	14.2	13.7	16.4	12.7	86	71	87	19	3	16	2	17	7	7	8	8	8	8	8	14.2	14.2	14.2	14.2	14.2	14.2	= a - n, a - p	= a - n, a - p	= a - n, a - p		
37.7	0.0	13.9	14.2	13.7	16.4	12.7	86	71	87	19	3	16	2	17	7	7	8	8	8	8	8	29.0	29.0	29.0	29.0	29.0	29.0	= a - n, a - p	= a - n, a - p	= a - n, a - p		
97.0	9.0	10.3	11.2	11.5	9.0	9.0	95	95	95	13	1	14	1	14	1	7	8	8	8	8	8	9.7	9.7	9.7	9.7	9.7	9.7	= a - n, a - p	= a - n, a - p	= a - n, a - p		
96.3	95.1	5.0	11.2	9.6	12.2	9.0	85	85	85	13	1	14	1	14	1	7	8	8	8	8	8	15.1	15.1	15.1	15.1	15.1	15.1	= a - n, a - p	= a - n, a - p	= a - n, a - p		
90.9	0.1	16.6	16.6	9.5	15.5	8.5	65	65	65	13	2	23	2	23	2	7	8	8	8	8	8	7.1	7.1	7.1	7.1	7.1	7.1	= a - n, a - p	= a - n, a - p	= a - n, a - p		
0.0	0.0	8.6	10.6	19.6	11.7	8.2	91	76	15	1	27	2	20	2	7	8	8	8	8	8	11.5	11.5	11.5	11.5	11.5	11.5	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	8.6	9.5	9.5	12.4	7.5	97	74	82	15	1	23	2	20	2	7	8	8	8	8	8	11.6	11.6	11.6	11.6	11.6	11.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
0.0	0.0	8.6	11.2	12.4	12.4	7.5	97	74	82	15	1	23	2	20	2	7	8	8	8	8	8	11.6	11.6	11.6	11.6	11.6	11.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
0.0	0.0	9.7	10.5	13.5	12.9	15.8	8.6	86	72	89	15	1	23	2	20	2	7	8	8	8	8	8	11.6	11.6	11.6	11.6	11.6	11.6	= a - n, a - p	= a - n, a - p	= a - n, a - p	
0.0	0.0	9.7	11.2	12.2	12.2	11.0	95	95	95	15	1	23	2	20	2	7	8	8	8	8	8	11.6	11.6	11.6	11.6	11.6	11.6	= a - n, a - p	= a - n, a - p	= a - n, a - p		
0.0	0.0	10.0	13.5	11.6	14.5	9.5	71	71	71	2	19	2	19	2	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	12.5	12.5	12.4	9.5	71	71	71	2	19	2	19	2	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	15.3	9.4	71	62	62	2	19	2	19	2	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n, a - p	= a - n, a - p	= a - n, a - p			
0.0	0.0	10.0	11.7	14.7	14.7	10.0	95	95	95	1	10	1	10	1	7	8	8	8	8	8	5.4	5.4	5.4	5.4	5.4	5.4	= a - n					

Ekstensotabell

1952

Bergen (Fredriksberg)

 $\phi = 60^\circ 24' N$ $\lambda = 5^\circ 19' E$ $g = 9.819$ $\Delta G = +1^\circ$

Datum	September IX												Oktobre X												Værforløp W					
	Lufttrykk P				Lufttemperatur T				Relativ fuktighet U				Vindens retning og styrke D,F				Skydekke og vær N,w				Neder R				Snasdyde h _s					
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	7	13	19	7	13	19	7	13	19	7	13	19		
1	90.7	99.0	98.0	11.5	13.4	13.0	13.4	11.0	79	71	74	18	3	21	20	4	8	4	7	7	15.2	12.1	12.1	12.1	12.1	12.1	12.1	12.1		
2	90.5	94.1	90.5	9.7	9.5	2.9	9.5	9.0	82	88	89	31	2	29	24	30	3	7	8	8	8	8	8	8	8	8	8	8	8	
3	91.6	96.2	94.5	8.1	8.1	1.1	8.1	8.1	10.2	9.4	9.4	51	1	25	3	7	7	7	7	7	7	3.2	3.2	3.2	3.2	3.2	3.2	3.2	3.2	
4	90.6	95.3	99.1	8.2	10.1	9.8	11.7	7.5	93	94	94	50	0	55	2	34	3	7	7	7	7	7	21.4	21.4	21.4	21.4	21.4	21.4	21.4	21.4
5	90.1	95.3	99.1	7.9	11.3	10.4	12.4	6.8	97	68	68	34	1	33	3	35	3	9	7	6	1	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	
6	90.1	99.2	98.8	7.2	11.1	12.4	14.2	7.2	87	75	65	31	1	90	0	32	2	8	7	7	7	7	7	7	7	7	7	7	7	7
7	90.1	94.2	94.9	7.4	14.4	11.7	15.2	7.2	95	68	68	30	0	0	0	0	0	8	1	1	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
8	90.2	96.2	12.1	8.9	14.1	12.7	14.1	8.9	97	68	68	30	0	0	0	0	0	8	1	1	1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
9	91.9	22.5	22.9	15.9	15.9	13.5	16.8	7.8	95	68	68	30	0	32	2	34	1	9	4	6	5	5	5	5	5	5	5	5	5	
10	21.5	16.5	16.9	8.1	15.2	11.9	15.2	8.0	90	53	75	30	0	34	3	35	2	9	4	6	5	5	5	5	5	5	5	5	5	
11	19.7	11.8	13.4	8.7	17.4	14.3	18.8	8.7	87	41	51	28	1	0	0	0	0	8	1	1	1	0	0	0	0	0	0	0	0	
12	17.6	17.3	16.4	7.5	14.9	12.1	15.7	7.5	95	41	76	30	0	29	1	52	1	54	3	54	3	54	3	54	3	54	3	54	3	
13	16.0	16.1	16.7	8.5	15.8	12.9	15.8	8.1	99	53	61	36	1	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	
14	22.1	25.3	24.4	7.8	12.9	10.7	13.6	7.4	98	66	66	30	0	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	
15	24.1	26.6	26.7	9.2	14.5	11.3	14.5	9.2	95	51	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	36	1		
16	20.8	16.0	16.5	9.5	10.8	10.6	11.0	9.2	99	88	96	21	1	18	3	29	4	7	8	8	8	8	8	8	8	8	8	8	8	
17	97.4	93.1	90.2	9.4	9.5	2.3	10.7	7.8	76	83	25	4	23	3	35	4	7	7	7	7	7	7	7	7	7	7	7	7	7	
18	94.7	97.6	99.2	7.2	9.5	7.4	9.6	6.5	91	88	84	54	4	34	2	35	2	36	1	36	1	36	1	36	1	36	1	36	1	
19	91.6	93.1	94.0	3.8	7.8	6.3	6.4	9.8	3.8	91	88	85	1	34	2	35	2	36	1	36	1	36	1	36	1	36	1	36	1	
20	94.5	93.6	90.4	3.2	8.4	6.6	8.8	2.2	90	56	66	30	0	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	
21	95.0	94.3	97.2	6.0	8.8	6.1	9.7	5.1	96	65	65	30	0	35	2	36	5	9	9	9	9	9	9	9	9	9	9	9	9	
22	94.5	94.2	94.4	2.7	8.2	7.0	10.0	3.4	74	49	35	1	35	2	36	5	9	9	9	9	9	9	9	9	9	9	9	9	9	
23	94.0	92.6	97.4	10.3	9.3	10.5	5.7	9.7	99	14	13	28	2	20	1	21	1	22	1	22	1	22	1	22	1	22	1	22	1	
24	97.8	91.5	97.7	7.8	9.7	11.4	11.5	7.6	87	86	93	13	1	14	1	17	4	7	7	7	7	7	7	7	7	7	7	7	7	
25	79.9	78.4	77.5	11.3	12.1	9.7	12.7	9.7	97	75	76	17	4	17	4	17	4	17	4	17	4	17	4	17	4	17	4	17	4	
26	73.2	71.8	70.3	10.6	12.6	9.0	12.9	7.5	82	47	76	89	2	0	5	34	1	7	8	8	8	8	8	8	8	8	8	8	8	
27	74.7	75.1	75.6	8.4	10.1	8.1	10.7	6.7	99	77	76	30	0	0	0	0	0	8	2	8	8	8	8	8	8	8	8	8	8	
28	92.5	94.5	94.5	8.5	8.5	6.0	9.7	5.5	98	86	85	30	0	36	1	37	1	38	1	38	1	38	1	38	1	38	1	38	1	
29	90.8	99.4	98.5	5.8	9.6	6.7	9.8	5.7	83	65	84	14	2	20	2	20	0	7	7	7	7	7	7	7	7	7	7	7	7	
30	98.1	99.3	91.8	3.0	7.8	8.9	9.3	2.9	99	75	76	30	0	0	0	0	0	7	1	8	8	8	8	8	8	8	8	8	8	
31	91.3	91.7	91.9	7.6	11.5	9.9	12.4	7.1	88	67	75	1.2	1	18	2.0	7.9	5.5	5.7	4.9	192	192	192	192	192	192	192	192	192	192	
32	94.0	94.4	94.3	7.6	11.5	9.9	12.4	7.4	87	67	75	1.2	1	18	2.0	7.9	5.5	5.7	4.9	192	192	192	192	192	192	192	192	192	192	
33	91.3	91.7	91.9	11.0	12.1	12.4	14.3	9.1	97	18	17	4	10	2	34	3	34	3	35	3	35	3	35	3	35	3	35	3	35	3
34	11.9	12.1	12.4	4.6	8.3	5.8	9.4	4.6	70	54	62	61	3	34	3	34	3	35	0	9	1	1	1	1	1	1	1	1	1	
35	12.2	12.4	14.3	4.9	10.1	6.6	10.7	1.8	86	46	54	30	0	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	
36	12.5	11.1	11.0	1.4	5.3	5.8	9.0	1.2	88	49	45	30	0	34	1	35	1	36	1	36	1	36	1	36	1	36	1	36	1	
37	14.6	0.4	14.5	3.4	5.4	5.6	5.6	5.9	1.7	82	53	68	30	0	32	1	31	1	32	1	32	1	32	1	32	1	32	1		
38	14.6	0.4	14.5	3.4	5.4	5.6	5.6	5.9	1.7	82	53	68	30	0	32	1	31	1	32	1	32	1	32	1	32	1	32	1		
39	15.6	15.8	17.3	4.8	8.6	8.0	10.3	4.4	66	62	55	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
40	21.4	23.5	24.1	2.1	7.1	2.1	2.1	2.1	83	52	52	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
41	25.9	25.6	25.8	1.8	7.8	7.5	9.3	1.0	88	61	66	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
42	27.4	26.6	25.9	0.8	7.0	3.8	7.3	0.8	84	57	52	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
43	26.4	25.7	23.4	1.0	6.9	4.3	7.4	0.8	86	59	66	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
44	18.5	16.2	13.4	1.3	4.9	4.6	5.8	1.2	87	65	65	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
45	14.4	14.8	12.8	4.2	5.4	5.1	5.5	4.1	70	52	52	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
46	24.2	92.0	97.3	4.8	10.1	10.2	10.8	1.5	84	52	52	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
47	25.4	26.0	9.1	11.8	10.2	11.8	10.5	1.5	85	52	52	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
48	26.0	87.6	86.3	7.7	10.8	8.9	10.9	0.9	72	65	54	30	0	0	0	0	0	7	7	7	7	7	7	7	7	7	7	7		
49	89.6	91.7	94.2	8.8	9.8	9.2	10.4	8.4	75	65	75	17	3	15	3	17	4	7	7	7	7	7	7	7	7	7	7	7		
50	90.8	92.0	94.4	8.1	9.9	10.8	10.8	7.8	90	81	59	16	3	15	3	16	4	7	7	7	7	7	7	7	7	7	7	7		
51	95.5	88.2	81.6	12.0	12.5	11.																								

Ekstensotabell

1952

en (Frederiksberg)

24°N $\lambda = 5^{\circ} 19'E$

g = 9.819

 $\Delta G = +1^{\circ}$

November XI

H_t = 45H_b = 44.4h_c = 1.7h_s = 19.0h_d = 19.0h_r = 1.4

Lufttrykk P		Lufttemperatur T					Relativ fuktighet U		Vindens retning og styrke D,F			Synsværd v			Skydekke og vær N,w			Nøder K		Snedekode h _y		Værforløp W			
13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	7	13	19	N	K	Snedekode h _y	W		
01.7	01.9	7.2	9.1	8.4	9.7	6.1	71	53	55	17	3	12	3	16	3	8	5	7	13	0.1	0.1	* = ^a p	0.1		
02.6	03.0	7.2	5.8	4.7	8.4	4.4	66	90	17	15	18	4	17	4	7	7	7	7	7	0.5	0.5	* = ^a p, Δ = ^a p	0.5		
03.0	07.0	4.5	5.0	5.4	5.5	4.1	92	96	16	5	17	15	15	15	15	7	7	7	7	7	2.9	2.9	* = ^a p, Δ = ^a p	2.9	
01.1	09.0	6.2	8.3	7.2	8.7	5.1	88	95	16	15	15	15	15	15	15	8	8	8	8	8	0.0	0.0	* = ^a p, Δ = ^a p	0.0	
05.4	04.0	2.9	4.8	5.0	7.2	3.6	84	89	21	12	14	15	15	15	15	8	8	8	8	8	29.2	29.2	* = ^a p, Δ = ^a p	29.2	
03.4	01.4	5.0	5.2	3.5	5.5	3.3	78	82	59	51	50	51	52	53	53	8	8	8	8	8	7.6	7.6	* = ^a p	7.6	
03.4	07.3	2.1	4.0	3.1	4.4	1.3	93	84	54	51	51	51	51	51	51	8	8	8	8	8	1.0	1.0	* = ^a p, Δ = ^a p	1.0	
02.4	03.5	2.4	5.1	5.6	5.9	1.4	92	86	87	80	84	84	84	84	84	8	8	8	8	8	1.3	1.3	* = ^a p, Δ = ^a p	1.3	
07.6	08.5	4.5	4.4	4.1	6.0	1.4	98	98	98	97	97	97	97	97	97	8	8	8	8	8	1.7	1.7	* = ^a p, Δ = ^a p	1.7	
06.5	00.2	2.9	5.5	2.3	4.7	2.1	71	76	55	55	55	55	55	55	55	8	8	8	8	8	21.5	21.5	* = ^a p, Δ = ^a p	21.5	
01.0	04.8	1.9	3.3	1.4	3.3	0.5	56	42	66	62	60	60	60	60	60	7	7	7	7	7	7.6	7.6	* = ^a p	7.6	
15.0	18.4	0.5	3.4	1.4	3.7	0.1	94	87	88	83	80	80	80	80	80	7	7	7	7	7	6.0	6.0	* = ^a p	6.0	
23.6	25.3	-0.9	2.5	1.3	2.5	-1.4	97	97	96	96	96	96	96	96	96	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
25.3	25.6	-1.4	1.3	0.8	2.0	-2.0	84	74	74	73	73	73	73	73	73	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
17.5	17.5	-1.3	0.4	1.3	0.4	-1.4	2.0	78	66	72	68	68	68	68	68	7	7	7	7	7	1.5	1.5	* = ^a p	1.5	
19.9	19.6	0.9	3.2	-0.4	3.2	-0.9	72	63	70	69	69	69	69	69	69	6	6	6	6	6	1.7	1.7	* = ^a p	1.7	
15.5	16.8	-3.2	0.5	-1.5	3.5	-3.5	92	87	92	92	92	92	92	92	92	6	6	6	6	6	6.2	6.2	* = ^a p	6.2	
25.0	27.6	-4.0	-0.8	-2.2	0.7	-4.4	91	89	89	89	89	89	89	89	89	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
27.5	27.5	-3.5	-0.6	-2.8	-0.6	-3.8	90	86	85	85	85	85	85	85	85	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
13.6	18.8	0.6	3.4	0.1	6.2	-3.7	74	55	55	55	55	55	55	55	55	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
04.8	01.0	3.8	4.1	2.8	7.7	2.6	87	97	97	97	97	97	97	97	97	6	6	6	6	6	0.2	0.2	* = ^a p	0.2	
90.1	96.4	2.6	3.6	2.8	3.8	2.0	72	72	77	77	77	77	77	77	77	7	7	7	7	7	2.5	2.5	* = ^a p	2.5	
09.6	88.3	3.3	4.1	3.6	5.0	2.5	94	94	79	79	79	79	79	79	79	7	7	7	7	7	8.1	8.1	* = ^a p	8.1	
09.9	91.4	2.0	2.2	0.8	3.7	0.4	94	74	74	74	74	74	74	74	74	7	7	7	7	7	1.9	1.9	* = ^a p	1.9	
09.7	99.5	0.3	2.3	-0.1	3.0	-0.4	76	64	64	64	64	64	64	64	64	7	7	7	7	7	1.7	1.7	* = ^a p	1.7	
09.5	97.4	-2.1	-0.3	-2.1	-0.1	-2.6	77	82	82	80	80	80	80	80	80	5	5	5	5	5	0.2	0.2	* = ^a p	0.2	
05.8	96.1	-4.3	-1.5	-3.2	-1.6	-4.5	82	74	74	74	74	74	74	74	74	7	7	7	7	7	1.9	1.9	* = ^a p	1.9	
02.4	04.0	-5.2	-1.3	-1.6	-0.9	-5.6	81	70	71	70	70	70	70	70	70	13	13	13	13	13	2.2	2.2	* = ^a p	2.2	
11.6	12.3	-3.0	-2.8	-2.7	-0.9	-4.3	94	84	84	83	83	83	83	83	83	17	17	17	17	17	0.3	0.3	* = ^a p	0.3	
15.4	16.6	-0.7	0.2	-0.3	0.4	-3.1	91	99	96	96	96	96	96	96	96	17	17	17	17	17	0.3	0.3	* = ^a p	0.3	
05.7	05.3	1.0	2.7	1.8	3.6	0.0	85	79	80	1.0	1.0	0.7	7.1	5.9	4.4	4.5	4.5	4.5	4.5	106	0	0	0	0	
0.0	17.7	15.7	1.0	1.4	1.6	2.2	-0.6	89	99	95	14	3	15	2	15	3	7	7	7	7	7	5.1	5.1	* = ^a p	5.1
0.1	30.3	96.6	5.0	5.4	5.4	6.3	1.6	90	99	95	15	2	26	2	24	4	4	4	4	4	11.0	11.0	* = ^a p	11.0	
0.7	17.8	20.7	3.6	3.5	3.2	5.6	1.8	55	60	56	54	54	54	54	54	54	7	7	7	7	7	2.3	2.3	* = ^a p	2.3
0.6	18.4	20.1	0.8	2.1	2.5	2.7	0.2	89	97	97	97	97	97	97	97	97	7	7	7	7	7	0.5	0.5	* = ^a p	0.5
0.7	26.0	24.2	-1.6	1.8	2.4	2.7	-2.0	99	63	93	90	90	90	90	90	12	1	14	4	8	25.0	25.0	* = ^a p	25.0	
0.4	23.6	25.8	3.6	4.0	4.0	2.0	4.2	0.2	94	99	99	14	2	0	0	0	0	0	0	7	7	7	7	7	
0.9	28.4	27.3	-1.7	0.4	3.2	3.4	-2.4	0.0	74	93	93	14	2	26	2	24	4	4	4	4	4	7.0	7.0	* = ^a p	7.0
0.6	19.6	18.5	4.1	4.7	5.6	5.6	3.1	0.0	99	93	93	14	2	26	2	24	4	4	4	4	4	1.0	1.0	* = ^a p	1.0
0.7	17.3	0.6	5.5	6.6	6.6	7.2	1.7	97	99	99	14	2	26	2	24	4	4	4	4	4	6.6	6.6	* = ^a p	6.6	
0.9	9.6	9.2	5.5	6.9	5.3	6.9	5.0	97	96	97	17	4	17	4	12	1	7	7	7	7	25.0	25.0	* = ^a p	25.0	
0.5	23.8	24.0	4.1	4.1	2.6	5.6	2.6	97	97	97	97	97	97	97	97	7	7	7	7	7	13.2	13.2	* = ^a p	13.2	
0.6	79.9	80.7	2.4	2.5	1.6	3.0	1.6	0.0	99	93	93	14	2	26	2	24	4	4	4	4	4	16.0	16.0	* = ^a p	16.0
0.5	78.3	78.7	1.6	1.5	1.7	2.2	0.2	91	96	96	17	4	17	4	12	1	7	7	7	7	1.0	1.0	* = ^a p	1.0	
0.3	83.8	85.5	2.0	1.3	1.9	2.7	-1.0	0.6	98	68	14	1	16	1	16	3	7	7	7	7	5.1	5.1	* = ^a p	5.1	
0.3	86.6	79.6	1.9	0.6	1.9	2.7	0.2	70	93	93	14	4	15	3	17	3	7	7	7	7	0.0	0.0	* = ^a p	0.0	
0.7	74.6	82.1	3.5	4.2	4.0	4.5	3.0	93	93	93	93	93	93	93	93	7	7	7	7	7	3.7	3.7	* = ^a p	3.7	
0.8	69.9	62.6	1.4	2.0	2.2	3.2	1.2	93	93	93	93	93	93	93	93	7	7	7	7	7	0.0	0.0	* = ^a p	0.0	
0.5	69.5	61.2	1.4	2.0	2.2	3.2	1.2	93	93	93	93	93	93	93	93	7	7	7	7	7	0.0	0.0	* = ^a p	0.0	
0.5	69.5	61.9	4.2	4.9	3.9	4.9	3.9	93	93	93	93	93	93	93	93	7	7	7	7	7	0.0	0.0	* = ^a p	0.0	
0.5	96.8	03.2	3.1	2.5	0.3	4.3	-0.2	88	53	61	60	60	60	60	60	7	7	7	7	7	1.5	1.5	* = ^a p	1.5	
0.5	10.3	07.4	-0.5	0.7	2.5	-1.0	0.0	88	53	61	60	60	60	60	60	7	7	7	7	7	3.6	3.6	* = ^a p	3.6	
0.1	03.5	06.7	1.7	1.7	2.5	2.1	3.0	1.2	88	53	61	60	60	60	60	60	7	7	7	7	7	0.5	0.5	* = ^a p	0.5
0.5	89.5	91.4	5.4	6.6	6.6	4.2	4.2	98	20	20	20	20	20	20	20	7	7	7	7	7	5.9	5.9	* = ^a p	5.9	
0.2	12.2	10.1	-1.7	-0.8	-1.3	1.1	-2.4	0.7	97	91	90	90	90	90	90	7	7	7	7	7	1.4	1.4	* = ^a p	1.4	
1.9	01.8	96.0	0.0	1.3	2.2	2.7	-1.2	0.7																	

Ekstensotabell

1952

Trondheim (Voff)

$\phi = 61^\circ 25' N$ $\lambda = 19^\circ$

2 = 9.822

$$\Delta G = +$$

Januar 1

$$H_1 = 127 \quad H_2 = -133.0 \quad h_1 = 2.0 \quad h_2 = 16.6 \quad h_3 = 16.6$$

Februar II

Ekstensotabell

1952

dheim (Voll)

EN 1 = 10

Lufttrykk		Lufttemperatur					Relativ fuktighet			Vindens retning og styrke			Synsvidde			Skydekke og vær			Nedbør			Snødybde			Værforløp		
P	T	13	19	7	13	19	Max	Min	7	13	19	D.F.	V	7	13	19	7	13	19	R	h _s	h _s	W				
97,9	99,3	-3,4	-2,7	-5,0	-2,5	-6,0	99	99	97	27	4	24	2	22	1	4	6	5	1	9	0,3	15	\downarrow a, \downarrow a, \downarrow p	10,0	50		
92,3	87,7	-11,5	-5,7	-4,8	-4,7	-13,0	92	68	58	24	1	17	1	20	3	6	9	5	1	5	1,1	14	\downarrow a, \downarrow a, \downarrow a, \downarrow p	1,1	1,1		
79,3	82,5	-4,5	-1,2	1,0	-1,0	-4,8	09	76	61	20	6	21	4	6	6	9	5	1	5	1	0,2	15	\downarrow a, \downarrow a, \downarrow a, \downarrow p	0,2	15		
95,8	96,6	-2,6	6,5	4,0	B,5	5,8	73	62	69	00	0	27	1	16	2	9	5	1	5	1	0,2	15	\downarrow a, \downarrow a, \downarrow a, \downarrow p	0,2	15		
03,3	65,9	-5,5	7,3	4,3	7,5	0,9	79	45	21	4	16	1	24	1	4	9	5	1	5	1	0,2	15	\downarrow a, \downarrow a, \downarrow a, \downarrow p	0,2	15		
11,7	10,7	-2,8	3,3	-0,8	4,5	-2,9	65	54	70	21	1	00	1	16	1	8	2	1	1	1	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
16,3	05,1	-5,6	3,5	-0,4	4,0	-6,1	62	56	56	21	1	16	1	18	6	9	5	1	5	1	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
97,0	96,8	0,5	3,4	3,1	4,0	-1,5	55	53	55	21	1	18	1	18	6	9	5	1	5	1	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
95,1	94,2	-3,8	5,4	4,0	7,0	-2,5	79	56	59	24	0	20	0	00	0	0	0	0	0	0	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
02,6	90,0	-0,7	2,0	2,6	4,0	-12	87	80	80	00	0	00	0	00	0	0	0	0	0	0	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
98,4	95,3	1,3	-3,3	1,0	3,3	-1,2	00	99	98	00	0	24	1	30	3	5	5	5	5	5	0,3	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
01,4	95,7	-1,0	-0,2	-5,2	1,4	-3,5	91	79	82	27	2	24	5	32	4	5	5	5	5	5	4,5	10	\downarrow a, \downarrow a, \downarrow p, \downarrow R, \downarrow U	0,2	15		
05,5	07,0	6,2	0,5	-1,3	2,0	-6,6	82	77	91	21	1	25	1	25	1	6	6	6	6	6	4,4	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
95,6	96,5	-1,4	2,5	1,8	2,3	-3,2	95	86	89	24	6	27	5	27	5	6	6	6	6	6	2,4	10	\downarrow a, \downarrow a, \downarrow p, \downarrow R	0,2	15		
90,5	85,9	1,6	4,0	1,4	4,0	-1,0	73	70	80	30	4	27	5	23	4	6	6	6	6	6	2,2	10	\downarrow a, \downarrow a, \downarrow p, \downarrow R	0,2	15		
04,4	97,7	0,2	0,4	0,6	0,5	-0,1	99	98	96	24	3	24	1	27	1	6	6	6	6	6	0,9	10	\downarrow a, \downarrow a, \downarrow p, \downarrow R	0,2	15		
03,6	05,0	1,7	2,8	0,8	4,3	-0,0	95	88	92	30	1	25	1	18	1	9	9	9	9	9	2,7	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
07,4	07,0	-5,0	2,2	0,0	2,0	-5,5	93	92	70	21	1	03	1	00	0	0	0	0	0	0	0,7	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
35,2	00,3	-2,8	5,8	2,6	6,1	-3,1	51	76	54	56	00	12	1	21	2	9	9	9	9	9	10	\downarrow a, \downarrow a, \downarrow p	0,2	15			
02,3	97,7	0,1	4,3	1,2	4,5	-0,4	61	59	59	18	4	15	2	21	1	9	9	9	9	9	0,7	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
06,5	95,6	-2,7	1,4	0,0	4,1	-4	76	70	64	34	1	06	2	12	2	9	5	5	5	5	10	\downarrow a, \downarrow a	0,2	15			
05,3	87,4	-2,7	-5,4	-5,4	5,5	-5,5	55	56	56	18	15	18	15	17	15	17	1	9	1	9	1	0,0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15	
03,8	95,6	-7,8	-2,6	-3,1	2,0	-1,8	81	65	64	66	16	16	16	14	12	12	12	12	12	12	0,0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
02,3	95,6	-8,6	-5,2	-5,3	7,2	-3,0	87	85	85	57	57	15	15	16	13	12	12	12	12	12	0,0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
01,6	02,5	-10,4	-5,4	-6,4	5,6	-10,6	65	56	55	15	11	5	11	11	9	9	9	9	9	9	0,0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
04,4	03,7	-14,4	-4,8	-5,4	2,0	-15,2	70	64	62	20	2	06	1	03	0	0	0	0	0	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15			
05,9	05,2	-15,4	-4,7	-5,0	2,8	-15,2	80	79	89	22	0	00	0	00	0	0	0	0	0	0	10	\downarrow a, \downarrow a, \downarrow p	0,2	15			
26,9	01,9	-10,0	-5,5	-5,8	1,3	-12,0	79	60	59	22	1	08	1	15	1	15	1	15	1	15	7	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
05,6	01,0	-10,0	-0,1	-0,4	1,5	-12,0	76	54	49	22	1	22	2	22	2	22	2	22	2	22	4	10	\downarrow a, \downarrow a, \downarrow p	0,2	15		
09,2	07,7	-1,6	4,5	-0,7	4,5	-3,5	99	72	69	22	24	2	24	2	19	2	19	2	19	2	19	5	10	\downarrow a, \downarrow a, \downarrow p	0,2	15	
05,7	02,7	-1,4	2,0	0,4	3,5	-2,3	99	95	79	24	7	25	4	25	1	4	8	6	6	6	2,3	10	\downarrow a, \downarrow a	0,2	15		
06,7	06,6	-3,8	0,8	-0,8	2,0	-4,8	81	70	71	2,7	2,6	2,5	7,5	4,6	4,6	4,6	3,9	4,4	5	5	50	12	\downarrow a, \downarrow a, \downarrow p	0,2	15		

April IV

Ekstensotabell

1952

Trondheim (Voll)

4-3

3 = 10° 27' E

8-9.622

$$\Delta G = +1^\circ$$

Juni VI

Ekstensotabell

1952

dheim (Voll)

25N $\lambda = 10^{\circ} 27'E$

g = 9.822

 $\Delta G = +1^{\circ}$

Juli VII

 $H_1 = 127$ $H_2 = 153.0$ $h_1 = 2.0$ $h_2 = 16.6$ $h_3 = 16.6$ $h_4 = 1.3$

Lufttrykk P	Lufttemperatur T						Relativ fuktighet U		Vindens retning og styrke D,F			Synsdeide v	Skydekke og vær N,w			Nedver R	Snedybd H	Værforløp W		
	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19				
16.6	9.2	5.4	11.6	10.1	12.6	7.9	9.0	91	98	27	1	27	2	24	5	5	8(=)	8(=)	8(=)	
14.6	8.9	12.5	18.3	18.7	23.1	8.6	8.5	58	58	06	2	20	2	27	3	9	6(=)	6(=)	6(=)	
03.2	06.8	9.3	10.6	10.0	16.7	5.8	9.3	79	79	27	3	27	4	27	3	6	6(=)	6(=)	6(=)	
08.4	14.1	8.6	9.8	12.2	11.5	7.2	9.5	89	89	24	1	27	4	27	1	6	6(=)	6(=)	6(=)	
17.3	16.9	9.5	15.0	12.2	12.5	6.2	00	99	99	24	2	20	2	06	1	6	8(=)	8(=)	8(=)	
16.5	14.0	15.7	19.0	19.6	21.0	11.5	7.0	54	60	24	1	06	2	00	0	9	6	1	9	
09.8	08.2	21.3	25.1	24.4	27.0	12.1	77	55	00	00	00	00	30	1	1	1	1	1	1	
04.4	02.8	21.3	25.4	24.4	28.2	15.1	78	52	58	00	05	05	1	27	3	1	1	1	1	
01.1	01.5	18.8	24.0	18.0	24.5	14.5	79	57	92	00	1	05	1	36	2	9	1	1	1	
05.6	97.8	15.5	19.3	14.3	21.6	13.7	98	56	91	00	05	06	2	26	1	6	1	1	1	
01.6	91.0	14.5	13.4	13.1	15.3	11.5	84	86	25	3	27	2	00	0	9	8	8	8	8	
03.8	85.8	11.2	11.9	12.1	15.5	10.6	98	86	81	22	1	27	1	4	2	8	8(=)	8(=)	8(=)	
81.7	82.3	12.0	11.7	11.8	14.1	8.2	81	80	20	1	00	0	27	2	8	8(=)	8(=)	8(=)		
02.0	82.4	10.8	12.1	11.5	14.0	9.4	78	91	21	1	59	2	27	2	8	8(=)	8(=)	8(=)		
02.4	84.5	9.8	14.5	10.0	14.5	8.1	82	53	98	00	20	1	27	3	9	8(=)	8(=)	8(=)		
88.3	89.1	9.1	12.5	12.0	14.3	8.0	80	64	74	24	3	27	4	00	0	8	7	7	7	
89.4	90.5	9.8	12.1	12.3	13.5	7.1	91	70	91	01	03	01	30	1	9	7	7	7	7	
01.2	82.2	9.5	13.2	13.2	13.6	6.8	92	79	72	00	06	06	2	06	1	9	7	7	7	
02.0	90.7	9.7	12.5	13.2	14.1	7.9	96	69	69	00	05	05	20	5	9	7	7	7	7	
08.5	92.9	10.5	13.0	9.7	15.5	8.5	90	86	96	00	1	00	2	06	1	9	7	7	7	
7.7	27.9	95.8	7.1	9.0	10.1	11.6	7.0	95	77	74	2	27	2	27	3	6	6(=)	6(=)	6(=)	
06.8	88.1	9.0	10.7	11.0	13.8	7.9	90	99	75	27	1	27	1	27	3	6	7	7	7	
13.9	94.6	9.3	13.5	11.0	14.5	8.1	96	72	76	00	05	05	27	4	00	8	8(=)	8(=)	8(=)	
15.9	95.4	9.2	12.8	11.6	14.1	7.6	92	81	73	24	1	27	2	25	1	9	7	7	7	
02.5	99.5	11.0	13.8	13.8	16.0	6.8	94	70	94	01	09	01	27	1	9	7	7	7	7	
00.0	96.7	9.1	9.3	12.3	14.8	10.8	9.0	99	98	85	24	1	27	2	36	2	4	8*	8*	8*
07.1	93.4	9.2	11.0	12.0	12.4	15.6	8.0	98	80	00	03	02	27	1	9	8	8	8	8	
34.3	93.1	11.0	15.0	15.4	16.8	5.8	97	73	70	00	05	03	30	0	9	8	8	8	8	
04.7	95.6	15.6	23.0	19.2	25.0	9.1	90	50	51	00	01	24	1	19	4	9	8	8	8	
04.7	94.9	13.6	20.5	19.5	22.2	12.7	85	52	55	06	01	21	4	16	1	9	8	8	8	
04.8	97.6	12.8	19.8	13.7	20.5	11.5	92	58	63	01	03	1	27	1	8	5	5	5	5	
06.5	96.8	11.6	14.8	13.7	17.1	9.3	01	76	77	1	00	2	00	1	3	7.5	6.5	5.9	6.0	

August VIII

0.8	98.0	13.0	17.8	18.3	20.5	9.1	88	70	59	06	01	03	2	10	9	6(=)	3	1	1	
07.8	98.0	15.6	19.7	20.3	22.1	10.1	90	75	63	03	01	34	24	2	00	9	1	7	6(=)	
02.0	95.6	16.9	19.5	20.2	21.8	11.8	76	75	63	03	06	00	09	2	00	8	7	7	6(=)	
04.0	94.0	96.6	15.6	16.0	21.2	10.1	91	86	94	01	24	1	27	2	00	8	7	7	6(=)	
08.5	96.5	11.2	12.1	14.0	14.5	16.7	10.1	96	59	78	00	06	1	35	1	9	8	8	8	
0.4	96.6	97.1	10.1	12.8	10.2	14.4	9.7	90	76	88	24	1	27	2	27	1	9	7(=)	7(=)	7(=)
0.9	90.0	68.0	8.1	15.0	11.8	15.0	7.2	00	61	24	1	30	06	1	00	8	7(=)	7(=)	7(=)	
05.3	93.3	10.0	15.8	17.3	18.2	5.7	90	76	75	03	02	03	1	1	00	9	1	1	1	
04.0	94.0	95.3	15.8	18.5	18.5	15.4	10.8	90	94	00	06	00	18	4	20	4	6	6	6	
04.0	96.6	11.2	12.4	17.4	17.5	10.8	77	59	67	03	20	2	18	4	00	9	2	0	0	
0.4	90.2	90.8	15.5	16.3	15.0	18.6	14.2	88	75	70	00	12	3	15	4	9	7	8	8	
02.0	95.6	86.8	15.8	15.2	16.0	18.0	11.1	90	89	99	00	06	1	00	0	9	7(=)	6(=)	6(=)	
0.8	86.8	88.6	11.8	14.0	12.1	16.2	11.7	90	59	30	01	30	1	25	2	4	8*	7(=)	7(=)	
01.7	94.7	95.7	9.3	11.7	10.5	14.4	8.8	77	79	59	31	01	30	2	00	9	1	2	1	
09.5	99.5	9.9	12.9	11.3	15.5	12.5	10.4	77	59	31	01	06	1	33	1	9	7(=)	7(=)	7(=)	
0.0	0.5	0.7	6.5	12.4	11.7	14.6	4.5	98	66	24	01	05	2	23	1	9	5(=)	5(=)	5(=)	
04.0	97.7	8.1	8.3	13.1	12.6	14.3	4.3	59	68	01	05	1	26	1	9	5(=)	5(=)	5(=)		
0.9	96.7	9.1	9.3	13.2	10.6	14.2	7.9	91	69	75	24	1	32	2	00	9	7(=)	7(=)	7(=)	
0.9	96.7	99.1	9.3	13.2	10.6	14.2	7.9	91	69	75	24	1	32	2	00	9	7(=)	7(=)	7(=)	
02.9	96.6	98.2	8.5	11.2	11.2	12.6	7.7	95	82	89	02	00	00	27	2	00	9	7(=)	7(=)	
0.9	95.5	95.1	9.8	11.5	10.4	12.5	8.7	95	75	88	00	03	1	27	1	9	7(=)	7(=)	7(=)	
0.4	93.8	94.7	8.1	11.1	10.4	12.6	5.5	95	89	91	24	02	24	2	24	2	3	7(=)	8*	8*
0.4	96.5	92.3	8.1	12.4	11.2	14.0	7.7	00	77	95	00	02	00	00	00	0	8	7	7	
0.6	75.6	80.2	12.2	13.6	10.0	16.4	5.9	99	75	92	24	02	25	4	27	7	9	8(=)	8(=)	
0.5	95.0	95.2	8.2	11.2	9.3	12.0	7.5	99	57	76	27	1	32	2	00	9	7(=)	7(=)	7(=)	
0.8	82.2	85.1	7.4	9.8	7.9	12.5	6.0	89	92	95	02	03	1	27	0	8	7(=)	7(=)	7(=)	
0.4	94.8	89.7	6.6	10.5	8.3	11.5	5.5	86	73	76	27	3	30	12	1	6	5(=)	6(=)	6(=)	
0.1	72.2	69.1	7.7	12.8	9.5	13.4	7.0	92	89	00	01	4	00	0	0	8	7	7	7	
0.2	68.4	74.5	6.3	10.4	8.2	12.1	6.2	96	73	91	24	01	23	2	27	3	9	7(=)	7(=)	
0.6	87.8	88.5	8.0	11.1	9.5	11.8	6.9	95	79	86	27	3	27	2	27	2	8(=)	7(=)	7(=)	
0.7	95.8	95.8	7.7	11.6	9.0	12.0	6.8	95	86	27	1	36	1	06	1	9	7(=)	7(=)	7(=)	
0.6	86.1	80.5	8.2	15.2	16.6	17.0	6.1	99	72	58	00	00	0	0	18	7	9	8*	7	
2.3	92.3	92.0	10.2	13.9	12.5	15.6	9.2	92	74	79	1.5	1	9	1.8	8.3	5.8	5.8	5.8	67	

Ekstensotabell

1952

Trondheim (Yello)

225

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September IX

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Ekstensotabell

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ndheim (Voll)

November XI $H_1 = 127$, $H_2 = 133.0$, $b_1 = 2.9$, $b_2 = 15.6$, $b_3 = 16.6$, $b_4 = 1.3$

Lufttrykk P			Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D,F			Synsvide			Skydekke og vær N,w			Nedder R.	Sneddyade H.	Værforløp W				
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19					
14.4	95.3	95.6	-0.2	4.4	2.4	4.5	-1.5	88	69	87	06	12	15	4	9	1	0	0	+	n, s, a				
14.9	94.5	95.0	-1.4	3.8	0.4	4.0	0.1	76	70	15	18	1	18	0	0	0	0	0	0	o, a				
15.0	94.2	94.9	-3.0	-0.4	0.0	0.4	-3.6	95	96	05	00	00	00	0	0	0	0	0	0	n, (a), 15, * a,p				
15.6	88.2	89.5	-1.4	0.8	1.7	2.0	-4.1	90	81	90	05	00	00	0	0	0	0	0	0	n, n, a, p				
15.7	79.9	80.1	-0.8	0.5	0.6	1.7	-3.0	98	92	91	05	00	15	1	18	1	6	7	8	0,1				
17.8	79.6	77.5	-4.2	-2.6	-0.2	-0.6	-6.0	92	95	99	00	00	00	0	24	1	24	2	6	7	8	3		
18.0	80.8	82.5	-0.0	0.8	0.5	1.1	-1.4	98	99	94	24	24	24	3	24	1	24	2	6	7	8	2.5		
15.5	90.7	89.8	-1.3	-3.5	-4.0	1.6	-4.1	98	92	93	02	03	00	00	00	00	00	00	0	0	0	12		
14.4	85.8	80.4	-9.0	-5.6	-5.9	-4.0	-9.6	90	87	86	03	00	00	00	05	1	0	0	0	0	0	12		
17.8	78.3	81.4	-7.8	-5.8	-5.6	-5.0	-10.0	90	87	87	05	00	00	0	18	1	16	1	6	7	7	3		
16.6	82.5	89.1	-4.2	-0.6	0.4	0.4	-6.6	93	86	95	24	21	21	2	24	3	6	7	8	8	8	12		
15.3	86.3	87.8	-2.0	-2.4	-1.6	2.5	-2.1	99	93	92	24	21	21	3	24	3	6	7	8	8	8	12		
15.0	15.0	15.5	-1.4	-0.7	-1.4	2.0	-3.3	90	95	88	15	15	00	00	05	1	9	1	7	8	8	8	12	
14.4	15.0	14.0	-3.0	-0.6	-1.6	-0.4	-5.8	89	81	82	12	10	00	00	00	0	9	7	7	6	6	6	13	
17.7	10.8	10.0	0.3	2.0	0.7	2.4	-4.0	97	69	55	09	00	00	0	20	0	0	0	9	7	2	6		
11.2	11.0	10.4	-2.2	0.0	2.5	0.7	-3.9	80	81	85	00	00	00	0	00	0	8	1	1	1	0	0	8	
02.1	05.1	06.2	-7.2	-7.1	-8.2	-2.0	-9.6	99	96	99	00	00	00	0	21	1	21	1	6	1	5	2	1	
17.7	13.2	15.6	-6.9	-5.8	-5.8	-2.1	-2.1	98	92	81	24	24	24	2	21	2	6	1	1	1	7	7	12	
15.7	16.7	15.1	-0.5	-0.5	-0.4	0.5	-2.2	82	86	81	24	24	24	1	24	1	6	1	1	1	1	1	12	
08.6	08.6	05.2	-3.4	-2.0	-3.6	-0.4	-4.7	93	71	81	00	15	1	16	5	6	1	1	1	0	1	1	12	
16.6	96.6	90.2	-3.4	-1.2	0.8	1.8	-4.1	71	98	92	00	00	00	0	00	0	8	0	6	7	1	0	8	
16.7	87.3	86.1	-3.4	-3.2	-1.2	3.6	-3.7	69	67	18	2	18	00	00	00	0	1	7	6	4	4	4	12	
15.3	78.4	79.0	-0.2	-2.5	-0.4	5.0	-1.6	87	89	84	06	15	10	00	00	0	9	6	6	6	4	4	12	
18.1	82.4	83.4	-1.8	-3.1	-1.2	3.2	-1.3	87	92	90	12	12	12	18	1	1	9	4	7	1	4	8		
15.7	91.0	92.0	-4.0	-3.6	-2.8	-1.1	-5.8	99	96	98	00	00	00	1	21	1	4	5	6	7	1	8	8	
99.5	91.3	88.7	-2.0	-2.5	-1.7	-3.4	0.0	99	96	15	21	1	00	0	8	0	8	8	8	8	8	8		
95.1	97.3	85.2	-3.8	-4.2	-4.3	-2.5	-5.0	96	91	95	18	12	1	21	2	5	5	5	5	5	5	5		
82.2	86.3	88.9	-2.3	-1.2	-2.1	-1.0	-4.2	95	96	95	24	3	24	3	24	2	5	5	5	5	5	5		
95.8	96.4	95.5	-3.5	-2.9	-5.1	-2.0	-3.6	93	92	98	16	3	21	3	5	4	5	6	6	6	6	6		
77.1	99.4	99.9	-3.8	-2.5	-1.8	-1.8	-4.3	82	85	98	00	18	3	21	4	5	5	6	6	6	6	6		
14.3	94.8	94.8	-2.3	-0.9	-1.5	0.4	-4.2	90	85	90	1.1	1	1	1	5	2	7.2	4.2	6.2	5.0	4.2	8		

December XII

Ekstensotabell

1952

Tromsø

 $\varphi = 69^{\circ} 39' N$ $\lambda = 18^{\circ} 57' E$ $g = 9.826$ $\Delta G = +1^h$

Januar I

 $H_a = 102$ $H_b = 114.5$ $h = 2.8$ $h_a = 12.3$ $h_d = 20.7$

Datum	Lufttrykk P						Lufttemperatur T						Relativ fuktighet U	Vindens retning og styrke D.F.	Synsvide	Skydekke og vær N.w	Nedver R	Snedekke h	Værforløp W				
	8	13	19	8	13	19	Max	Min	8	13	19	8	13										
	8	13	19	8	13	19	8	13	8	13	19	8	13										
1	71.9	70.4	70.4	-0.6	-1.8	-2.8	-1.0	-5.2	69	77	77	35	1	26	05	2	9	8	6	1	30	= n, p	
2	71.7	73.3	75.3	-3.2	-2.0	-1.9	-4.8	74	77	80	28	18	15	05	1	9	8	2	1	0	30	= p	
3	71.7	82.0	84.1	-0.8	-1.2	-1.2	0.0	-5.5	67	77	77	14	2	05	04	3	8	2	1	1	30	= a	
4	69.2	95.6	97.4	-2.2	-5.8	-5.4	-0.9	-6.3	67	82	82	36	3	02	01	1	9	1	1	1	30	= p	
5	64.1	97.5	95.3	-2.2	-4.4	-4.0	-0.1	-6.5	71	63	62	18	1	20	03	18	4	9	0	0	30	= a, p	
6	64.6	77.0	77.6	-2.0	-1.2	-0.1	-0.7	-5.5	63	73	82	18	5	18	20	4	9	8	6	7	30	= p	
7	71.2	75.4	77.1	-0.6	-1.6	-1.6	-1.1	-5.2	69	75	79	23	4	21	24	1	8	8	8	7	35	= a, p	
8	75.0	74.4	74.2	-1.8	-0.6	-0.6	-2.9	82	76	79	23	25	26	4	17	14	8	8	8	5.5	43		
9	69.1	49.3	52.6	-1.8	-0.9	-0.9	-4.0	74	80	85	21	15	13	3	1	9	1	1	1	1.9	0.2		
10	50.6	50.7	50.7	-0.4	-1.3	-0.9	-0.1	-2.2	99	80	80	21	1	20	2	19	12	2	9	0	6.9	60	
11	63.0	65.9	57.0	-1.9	-1.6	-1.0	-0.6	-2.6	96	88	90	05	2	20	1	18	2	8	8	7	3.7	30	
12	60.7	65.7	67.9	-1.5	-2.2	-3.0	-0.6	-3.5	98	85	85	22	15	14	00	0	8	8	8	0.6	30		
13	78.7	78.4	82.2	-2.6	-5.5	-5.2	-2.2	-8.2	95	82	82	00	00	00	00	0	8	8	8	0.9	35		
14	60.8	70.7	77.0	-1.8	-0.6	-0.6	-1.2	-2.6	88	91	90	00	00	00	00	0	8	8	8	0.2	30		
15	71.8	66.5	64.4	-0.8	-1.6	-1.6	-0.9	-2.4	83	82	80	00	00	00	00	0	8	8	8	0	30		
16	64.0	56.9	68.6	-8.5	-8.2	-8.0	-7.0	-8.9	93	98	98	03	1	04	01	00	0	8	8	7	78	= n, p	
17	76.0	79.4	82.6	-7.6	-7.2	-7.0	-6.7	-8.2	82	83	84	04	1	04	01	01	1	8	8	7	75	= n, p	
18	69.5	94.0	97.4	-9.4	-9.6	-9.4	-6.5	-10.4	82	77	80	05	1	06	01	3	9	8	8	0.8	72		
19	65.9	90.7	11.9	-9.2	-7.8	-7.8	-5.4	-10.3	89	92	90	20	1	29	2	19	4	8	8	2.1	2.1		
20	13.0	15.1	16.3	-2.4	-2.4	-1.6	-1.6	-6.3	95	75	75	19	1	31	3	22	1	8	8	8	8	= a, p	
21	69.4	87.4	91.4	-0.1	0.5	2.4	2.1	-2.9	80	93	92	21	6	24	6	21	2	8	8	8	2.6	75	
22	98.9	97.7	96.3	-2.7	-2.4	-2.4	4.0	-1.6	94	72	72	25	5	20	4	18	8	8	8	11.5	58		
23	91.9	91.5	96.5	-1.8	-2.4	-3.7	2.5	-3.5	99	91	92	03	3	01	1	03	5	8	8	8	30.8	55	
24	75.5	70.7	71.7	-5.6	-4.8	-5.8	-3.3	-8.1	96	93	96	20	4	15	15	20	4	8	8	8	2.5	75	
25	75.3	77.7	77.2	-6.1	-7.6	-9.6	-5.1	-9.7	79	69	69	22	3	25	1	18	1	8	8	8	7.5	60	
26	78.3	70.7	81.2	-8.6	-7.6	-7.2	-6.5	-11.1	86	85	85	22	3	23	2	18	2	8	8	8	65	= n, a, p	
27	81.1	83.8	84.2	-7.6	-9.5	-5.3	-5.0	-9.8	77	71	63	21	2	24	1	16	3	8	8	8	65	= a, p	
28	87.0	87.4	87.9	-6.7	-8.0	-6.9	-3.5	-9.9	82	82	69	20	1	26	1	23	1	8	8	8	65	= a, p	
29	88.5	89.3	90.6	-6.8	-6.8	-6.8	-5.4	-7.8	70	76	79	20	2	20	1	19	1	8	8	8	62	= a, p	
30	88.9	88.9	86.1	-6.3	-6.3	-3.2	-3.0	-8.0	89	88	90	21	1	20	3	20	3	8	8	8	61	= a, p	
31	81.2	81.1	79.6	-2.2	-2.2	-2.7	-1.1	-3.2	00	98	77	19	3	22	4	16	3	6	8	8	1	4.0	67
M	81.1	81.6	82.0	-3.9	-4.0	-3.9	-2.1	-5.9	95	84	83	22	2	21	2	24	B.0	4.7	5.4	4.1	126	60	
Februar II																							
1	78.1	79.4	80.4	-6.8	-6.4	-6.1	-2.5	-7.4	66	60	60	21	4	19	4	19	4	8	8	7	2.8	73	
2	82.0	81.9	78.7	-6.4	-3.4	-3.4	-2.0	-8.8	67	58	58	04	1	20	2	20	2	8	8	7	70		
3	77.5	79.5	79.3	-0.9	-0.1	1.6	-3.5	-3.5	67	70	67	18	3	18	3	18	3	8	8	7	70		
4	83.4	86.8	89.6	-1.6	-0.6	-0.9	0.2	-2.4	65	64	67	25	4	19	4	18	4	8	8	7	69		
5	94.7	30.4	62.7	-1.2	-0.2	-1.6	1.0	-1.8	96	95	95	20	5	26	3	36	1	8	8	8	67		
6	66.6	86.0	76.1	-4.4	-2.0	-2.4	-0.8	-9.2	94	82	71	20	1	28	3	23	4	8	8	8	60		
7	87.2	65.2	62.0	-4.8	-5.8	-5.0	-2.0	-6.5	82	70	67	22	3	24	1	19	3	8	8	8	65		
8	68.4	72.3	74.5	-6.6	-6.0	-4.4	-3.7	-5.9	82	79	72	20	1	26	1	23	1	8	8	8	65		
9	80.5	80.8	80.9	-5.3	-3.0	-3.0	-1.6	-4.0	82	74	74	20	1	26	3	23	1	8	8	8	62		
10	81.4	80.9	79.5	-6.4	-2.2	-2.2	-3.7	-1.6	76	70	63	24	4	19	4	18	4	8	8	8	61		
11	75.7	79.7	81.6	-1.0	-1.1	-2.5	0.1	-4.4	98	93	93	01	1	01	01	01	0	8	8	8	4.0	100	
12	86.1	88.0	86.5	-3.0	-4.0	-4.6	-1.4	-6.4	94	93	98	36	1	28	1	00	0	8	8	8	2.6	105	
13	95.0	83.7	82.7	-5.4	-4.6	-5.9	-4.2	-6.0	95	95	95	22	3	23	1	19	3	8	8	8	0.6	102	
14	82.1	82.2	82.0	-6.4	-5.5	-4.8	-4.5	-6.8	79	79	63	21	4	19	5	18	4	8	8	8	0.2	98	
15	85.7	82.7	80.8	-2.0	-2.2	-2.3	-3.7	-1.6	76	74	54	24	4	19	4	18	4	8	8	8	0.9	95	
16	83.2	85.5	86.7	-3.8	-5.6	-6.1	-3.1	-6.7	66	67	68	22	1	10	1	00	0	8	8	8	0.0	90	
17	89.0	90.2	92.7	-3.2	-1.1	-1.1	-1.1	-4.0	72	74	71	22	1	19	3	16	2	8	8	8	0.7	102	
18	87.1	87.3	87.3	-3.0	-0.9	-0.6	-4.0	-5.5	74	77	79	20	2	21	3	15	2	8	8	8	0.7	98	
19	87.5	86.8	87.0	-8.4	-6.0	-8.4	-4.7	-8.7	98	92	91	00	0	00	0	00	0	8	8	8	0.0	90	
20	94.5	90.1	74.3	-5.3	-6.2	-6.6	-3.3	-7.7	86	80	74	21	1	09	1	00	0	8	8	8	0.0	84	
21	73.2	75.9	78.4	-8.4	-5.2	-5.6	-4.7	-8.9	74	79	91	00	0	00	0	00	0	8	8	8	0.0	84	
22	86.6	87.8	87.6	-8.4	-6.0	-8.4	-4.7	-8.7	98	92	92	22	4	21	2	21	2	8	8	8	0.0	84	
23	87.5	90.5	82.6	-5.0	-3.8	-3.8	-3.7	-8.8	82	88	88	00	0	00	0	00	0	8	8	8	0.0	84	
24	87.5	82.1	84.1	-3.4	-2.6	-3.8	-1.0	-6.0	92	88	88	22	5	21	3	00	0	8	8	8	0.1	90	
25	92.4	99.7	98.3	-6.4	-4.0	-3.1	-2.6	-7.4	95	92	92	26	4	1	21	3	9	8	8	0.1	90		
26	94.5	97.1	99.3	0.4	1.0	1.5	-3.5	92	95	96	21	4	21	4	17	4	8	8	8	0.1	95		
27	99.6	96.8	96.1	4.6	4.4	2.7	5.8	1.4	94	95	95	22	4	22	5	21	2	8	8	8	2.3	84	
28	99.8	90.0	95.2	-3.6	-4.2	-4.8	-2.7	-5.3	95	95	95	22	4	26	1	23	1	8	8	8	6.0	85	
29	89.3	88.8	87.0	-6.0	-5.6	-7.2	-3.2	-7.5	96	95	95	20	2	18	3	18	4	8	8	8	1.7	93	
31	85.9	96.2	86.1	-4.1	-3.2	-3.9	-1.5	-5.9	85	81	82	24	2	21	7.9	6.7	6.4	5.3	78	89			

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TNSB

39°N

λ = 18° 57'E

g = 9.826

ΔG = +1°

Mars III

H₁ = 102 H₂ = 114.5 h₁ = 2.8 h₂ = 12.3 h₄ = 20.7 h₇ = 1.7

Lufttrykk P	Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde S			Skydekke og vær N,w			Nederr. R.	Snødybde H ₁	Værforløp W		
	8	13	19	Max	Min	8	13	19	8	13	19	8	13	19	8	13	19					
8	-11.6	94.0	-8.6	-6.2	-5.7	-5.4	-8.8	76	96	20	21	5	00	0	8	2	6(1)	B A	0.1	92	0° S a, S, 0	
1	-10.7	90.3	-7.2	-6.1	-6.8	-4.9	-7.4	94	85	35	36	1	36	1	8	4(1)	S A	± 3	96	± n, a, p		
2	-9.0	95.3	-9.0	-7.6	-9.5	-6.0	-10.1	91	83	57	18	1	20	1	8	1	4	4.4	100	n, n, n		
3	-10.5	94.8	-8.6	-5.4	-5.5	-4.1	-9.5	74	89	19	1	25	1	00	0	8	6	S	0.6	96	= a	
4	-10.1	90.4	-4.4	-2.3	-2.3	-1.9	-5.7	98	89	20	1	26	1	26	3	8	1	R	7	95	= a, ± p	
5	-15.8	16.5	-4.6	-3.2	-4.2	-2.6	-6.0	76	73	74	20	2	20	2	8	7(1)	6(1)	3	0.2	95	= B, (1), ± u	
6	-10.1	97.6	-3.8	-3.8	-4.8	-3.2	-7.8	89	73	20	1	26	0	00	0	8	8(1)	S	0.6	91	= a, (1), ± p	
7	-10.0	99.4	-1.8	-0.7	-0.6	-0.1	-4.9	09	05	21	21	1	00	0	6	8(1)	S	2.8	91	= a, n, (1), ± a		
8	-93.1	91.5	-0.6	-0.6	-0.6	-0.5	-3.5	1.1	98	21	24	4	19	4	7	8(1)	S	0.8	92	= a, n, (1), ± a, = 15, ± p		
9	-90.8	91.0	-2.7	-0.5	-1.3	-4.0	-1.5	96	99	21	1	03	1	7	8(1)	S	0.6	95	= a, u, p			
10	-91.5	91.3	-2.6	-2.4	-4.0	-1.1	-4.1	92	88	93	00	00	00	0	8	8(1)	S	4.9	95	= a, (1), ± p		
11	-89.1	92.5	-5.4	-5.4	-5.3	-3.2	-5.8	98	73	70	00	06	1	00	0	8	8(1)	1	6	8.4	100	= a, (1), ± a, a
12	-0.0	0.2	-6.4	-4.0	-6.6	-3.0	-7.2	89	60	36	20	00	00	0	5	5(1)	S	0.7	95	= a, n, (1), ± a, a, ± p		
13	-67.9	88.0	-4.2	-4.1	-4.3	-3.2	-6.9	92	95	20	2	19	19	4	3	8(1)	S	0.3	93	= a, n, a, p		
14	-87.1	87.5	-4.0	-2.8	-6.1	-2.7	-7.6	85	66	55	20	2	05	1	9	7	1	1	2.6	98	= a, n, a, s	
15	-92.1	93.8	-9.1	-6.8	-7.9	-6.5	-10.7	77	70	85	15	3	20	3	9	1	1	5	96	= a, a, c, p		
16	-99.6	95.2	-5.0	-3.3	-2.9	-2.3	-5.3	83	82	20	20	19	3	3	9	7(1)	S	0.3	95	= a, n, (1), ± a, S, p		
17	-95.8	97.2	-2.4	-2.0	-1.9	-1.9	-3.1	99	96	77	19	5	20	4	19	5(1)	S	0.4	95	= a, n, (1), ± a, S, p		
18	-50.8	95.4	-3.0	-1.0	-3.0	-0.2	-3.6	60	59	69	29	2	20	3	9	7(1)	S	0.1	95	= a, n, c, p		
19	-52.3	92.1	-1.8	-2.2	-0.2	-3.2	-2.9	73	20	21	1	00	00	0	9	7(1)	S	0.1	92	= a, a, a, p		
20	-0.2	0.45	-1.8	-2.2	-2.0	-2.4	-3.6	60	45	22	1	18	1	22	4	9	0	1	1	24	= a, a, p	
21	-0.26	0.23	-6.0	-2.2	-5.6	-1.8	-6.9	64	55	63	20	1	25	1	00	0	1	1	1	93	= a, a, p	
22	-0.7	0.20	-5.8	-1.0	-4.2	-0.7	-8.8	74	58	57	20	1	09	2	11	2	9	1	1	95	= a, a, p	
23	-0.9	0.51	-10.3	-5.8	-1.2	-2.1	-4.6	60	49	49	09	19	1	25	3	9	7(1)	S	0.2	95	= a, a, a, p	
24	-1.7	10.7	-0.6	-3.3	-0.2	-1.7	-2.0	68	64	74	09	06	1	02	2	9	7(1)	S	0.3	92	= a, a, a, p, = a, = c, p	
25	-10.3	99.7	-4.6	-2.8	-7.1	-1.2	-7.4	55	49	65	07	01	05	1	05	1	9	1	1	3.7	91	= a, a, a, p
26	-56.0	101.1	-7.7	-3.4	-5.4	-2.7	-10.8	79	73	67	00	00	00	0	8	7(1)	S	0.1	91	= a, a, p		
27	-92.5	95.1	-5.6	-3.6	-4.2	-2.6	-6.6	77	73	95	22	32	4	19	4	9	7(1)	S	0.2	91	= a, u, = p	
28	-97.1	84.7	-1.2	-1.2	-1.4	-1.9	-4.2	83	65	98	24	00	00	0	9	8(1)	S	0.2	95	= a, a, a, a, a, a, a, p		
29	-86.6	90.4	-1.2	-0.4	-3.4	-1.2	-3.6	86	66	71	24	1	20	2	00	0	9	7(1)	S	0.3	92	= a, a, a, a, a, a, a, p
30	-9.5	90.5	-8.6	-1.0	-2.6	0.0	-5.9	76	70	74	00	00	00	0	9	3	4	7(1)	0.0	90	= a, a, a, a, a, a, a, p	
31	-0.0	99.8	-4.4	-2.2	-3.9	-1.2	-6.2	80	72	78	1.7	1.5	1.6	0.2	5.6	5.3	5.0	36	95			

April IV

1	9.3	90.9	-3.8	-1.5	-3.6	-0.7	-5.0	79	71	71	20	1	23	2	20	2	9	4	3	1	0.0	90	(1) = a, a, a, p	
2	-77.5	95.9	83.8	-4.8	-1.4	-7.1	-0.7	73	67	80	19	1	20	1	24	1	9	7(1)	S	0.6	90	= a, a, p		
3	88.0	85.2	-3.6	-2.4	-3.9	-1.2	-6.2	95	62	54	20	1	24	1	24	1	9	7(1)	S	0.6	90	= a, a, p		
4	-55.7	96.2	-9.6	-5.0	-5.0	-1.0	-4.9	71	62	59	26	21	25	1	20	1	9	7(1)	S	0.6	90	= a, a, p		
5	92.4	95.7	-2.8	-0.6	-0.4	-1.8	-0.8	44	44	44	20	1	25	1	00	0	9	7(1)	S	0.6	90	= a, a, a, a, a, a, a, p		
6	-0.5	0.0	0.0	-0.3	-0.8	-1.8	-0.4	63	89	73	71	00	00	00	0	9	1	8	4	4	7	0.0	100	= a, a, a, a, a, a, a, p
7	-2.7	90.0	89.3	-1.6	1.8	3.3	-4.5	40	74	66	66	27	27	1	20	1	9	7(1)	S	0.0	100	= a, a, a, a, a, a, a, p		
8	-86.4	86.0	2.9	4.8	5.3	5.3	-1.1	74	53	54	27	27	1	23	3	9	7(1)	S	0.0	96	= a, a, a, a, a, a, a, p			
9	-95.6	96.1	-9.6	-5.6	-5.6	-2.6	-5.6	95	86	86	27	27	27	3	20	3	9	7(1)	S	0.2	96	= a, a, a, a, a, a, a, p		
10	-88.1	95.9	-1.9	-2.5	-2.0	-4.4	-4.4	76	76	76	20	2	24	4	24	3	9	8(1)	S	1.5	93	= a, a, a, a, a, a, a, p		
11	-25.5	95.7	95.6	4.2	7.0	7.0	8.3	3.1	92	74	73	22	20	2	21	1	8	8(1)	S	1.4	87	= a, a, a, a, a, a, a, p		
12	-37.5	91.8	7.1	8.3	9.4	9.4	9.4	74	70	68	00	06	1	20	1	9	7(1)	S	1.1	87	= a, a, a, a, a, a, a, p			
13	-55.2	95.7	3.8	6.8	5.6	7.2	2.5	95	57	76	22	22	22	2	23	3	9	7(1)	S	0.4	96	= a, a, a, a, a, a, a, p		
14	-25.2	95.6	9.5	2.2	2.2	1.8	4.1	0.1	76	57	57	24	24	4	22	4	3	7(1)	S	0.9	75	= a, a, a, a, a, a, a, p		
15	-75.0	74.3	77.7	3.4	5.6	0.3	6.2	0.2	77	96	98	20	24	4	24	2	7	7(1)	S	2.1	75	= a, a, a, a, a, a, a, p		
16	-83.4	0.0	0.8	-1.0	0.6	-1.0	1.6	-1.7	85	66	85	36	4	5	4	30	3	9	7(1)	S	15.0	80	= a, a, a, a, a, a, a, p	
17	-88.9	0.9	-0.1	-1.6	-0.5	-2.5	-2.6	85	91	23	1	30	1	29	2	8	7(1)	S	0.6	86	= a, a, a, a, a, a, a, p			
18	-97.8	97.8	-0.4	-0.2	-1.6	-1.1	-2.4	76	53	53	24	1	29	2	8	7(1)	S	2.8	89	= a, a, a, a, a, a, a, p				
19	-98.0	96.4	-0.4	-0.2	-0.4	-0.4	-1.7	85	88	88	24	3	26	3	26	2	8	7(1)	S	1.1	89	= a, a, a, a, a, a, a, p		
20	-92.2	94.6	-2.4	-0.4	-0.4	-0.4	-3.7	85	51	51	00	36	36	1	00	0	9	1	1	3.9	91	= a, a, a, a, a, a, a, p		
21	-92.2	94.6	-2.4	-0.4	-0.4	-0.4	-3.2	44	44	51	00	36	36	1	00	0	9	1	1	89	= a, a, a, a, a, a, a, p			
22	-85.2	94.6	-3.8	-4.6	4.6	3.0	5.6	5.6	57	54	54	24	21	2	21	2	8	8(1)	S	0.6	85	= a, a, a, a, a, a, a, p		
23	-86.8	94.6	-3.8	-4.6	4.6	4.6	5.2	0.2	57	53	53	24	21	2	21	2	8	8(1)	S	0.6	85	= a, a, a, a, a, a, a, p		
24	-97.2	0.0	-0.2	-0.2	-0.2	-0.2	-0.2	1.0	95	92	92	35	1	21	3	28	2	7	8(1)	S	0.7	72	= a, a, a, a, a, a, a, p	
25	-12.9	12.9	1.4	2.1	2.3	2.4	0.1	82	80	76	26	1	23	1	18	2	8	8(1)	S	3.1	72	= a, a, a, a, a, a, a, p		
26	-0.9	0.74	5.0	5.0	4.6	5.3	2.0	73	70	18	2	23	4	21	9	8(1)	S	0.1	65	= a, a, a, a, a, a, a, p				
27	-0.4	0.65	5.4	6.3	4.8	6.5	4.2	74	62	18	2	21	0	20	1	00	0	9	1	0.9	60	= a, a, a, a, a, a, a, p		
28	-0.67	0.82	2.9	4.0	5.1	3.3	5.2	2.9	96	93	20	2	20	1	00	0	9	1	0.0	58	= a, a, a, a, a, a, a, p			
29	-0.8	0.75	3.5	3.5	3.8	4.4	7.5	0.9	77	65	21	1	18	4	9	1	1	1	6.0	85				

Ekstensotabell

1952

Tromsø

卷一

- 18° 57' E

8 = 9, B26

$$G = +1^*$$

Mai V

H_b = 10

H_b = 11

$$h_s =$$

3 $h_a = 12$

$$h_d = 20.1$$

Ekstensotabell

1952

ns*

Juli VII												H _t = 102 H _b = 114.5 h _t = 2.8 h _b = 12.3 h _d = 20.7 h _r = 1.7															
Lufttrykk P			Lufttemperatur T				Relativ fuktighet U			Vindens retning og styrke D.F.			Synrøde v			Skydekke og vær N,w			Nedbør R			Snøhøye h _s			Værforløp W		
8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	13	8	13	19	8	13	19	8	13	19	8	13	19	
8.7	92.7	95.7	10.2	10.6	9.6	13.5	9.4	82	77	70	1	24	3	19	4	5	7(1)	8	10	12	4.5	2.8	0.0	+	n _t o ² a _t + p		
9.6	96.0	99.4	8.6	10.4	11.0	11.6	7.8	98	73	75	20	3	25	3	23	4	5	7(1)	8	10	12	4.8	2.8	0.0	+	n _t o ² a _t + p	
10.3	96.3	92.9	13.6	10.0	6.8	14.0	6.7	95	76	70	20	3	25	3	23	4	5	7(1)	8	10	12	5.0	2.8	0.0	+	n _t o ² a _t + p	
10.2	91.1	96.5	8.5	6.2	9.1	9.6	6.4	93	79	57	1	24	3	27	0	0	7(1)	8	10	12	4.8	2.8	0.0	+	n _t o ² a _t + p		
10.4	14.1	14.5	8.0	9.0	9.1	9.6	6.0	73	73	50	1	24	3	27	0	0	7(1)	8	10	12	4.0	2.8	0.0	+	n _t o ² a _t + p		
12.9	12.5	11.5	11.4	14.0	11.8	14.1	7.6	71	69	53	2	19	2	20	2	2	8	8	10	12	0.4	0.0	0.0	+	n _t o ² a _t -		
11.7	11.0	13.0	13.8	15.4	15.6	10.9	7.7	73	73	53	2	23	2	23	2	23	8	8	10	12	2.8	2.8	0.0	+	n _t o ² a _t -		
0.5	87.1	77.1	17.4	12.2	9.4	19.5	9.4	88	78	78	20	3	25	3	25	4	5	7(1)	8	10	12	0.1	0.0	0.0	+	n _t o ² a _t -	
0.5	92.0	85.7	9.4	12.2	9.5	8.5	12.4	7.9	83	79	57	1	24	3	27	0	0	7(1)	8	10	12	5.5	2.8	0.0	+	n _t o ² a _t -	
97.9	96.5	97.9	17.2	13.2	13.4	10.0	7.5	95	77	61	1	21	1	20	0	0	7(1)	8	10	12	0.4	0.0	0.0	+	n _t o ² a _t -		
8.0	92.0	90.2	11.2	14.8	13.0	16.2	10.8	96	80	91	0	1	34	1	29	1	8	8	8	10	12	8.1	2.8	0.0	+	n _t o ² a _t -	
9.2	92.0	86.7	12.2	14.8	12.6	15.0	10.4	93	79	88	0	1	32	1	26	1	1	8	8	10	12	0.5	0.0	0.0	+	n _t o ² a _t -	
7.7	82.1	81.5	14.0	15.0	11.6	15.9	9.9	93	79	88	0	1	31	1	25	1	1	8	8	10	12	0.7	0.0	0.0	+	n _t o ² a _t -	
8.5	84.1	93.1	11.8	15.3	15.1	15.2	9.4	92	76	88	0	1	30	1	24	1	1	8	8	10	12	17.6	2.8	0.0	+	n _t o ² a _t -	
8.1	89.2	81.6	11.4	11.6	9.0	14.4	8.6	96	80	90	0	1	29	1	29	1	8	8	8	10	12	0.1	0.0	0.0	+	n _t o ² a _t -	
8.7	82.7	87.7	8.6	9.8	11.4	11.4	8.0	96	70	70	0	1	20	1	27	1	8	8	8	10	12	19.2	2.8	0.0	+	n _t o ² a _t -	
9.2	90.0	93.5	11.6	13.6	13.1	14.4	7.5	76	67	60	0	1	28	1	26	1	8	8	8	10	12	2.7	2.8	0.0	+	n _t o ² a _t -	
8.2	93.0	93.1	11.8	13.6	12.6	15.4	7.7	82	76	85	1	1	25	1	22	1	8	8	8	10	12	3.3	2.8	0.0	+	n _t o ² a _t -	
8.9	94.9	94.1	9.6	9.9	15.1	15.7	9.2	98	72	85	0	1	29	1	29	1	8	8	8	10	12	3.5	2.8	0.0	+	n _t o ² a _t -	
9.6	89.9	86.4	10.2	13.0	11.4	15.5	8.2	95	76	94	0	1	26	1	20	1	8	8	8	10	12	0.4	0.0	0.0	+	n _t o ² a _t -	
8.8	88.1	90.8	9.4	9.1	8.9	11.5	8.5	95	95	28	2	28	2	29	2	8	8	8	10	12	3.0	2.8	0.0	+	n _t o ² a _t -		
9.1	95.5	92.9	9.4	11.4	11.0	12.9	7.3	86	71	71	1	20	1	22	1	8	8	8	10	12	0.5	0.0	0.0	+	n _t o ² a _t -		
0.5	92.5	94.6	10.0	9.0	8.3	11.0	6.9	77	85	82	1	21	1	20	1	8	8	8	10	12	0.7	0.0	0.0	+	n _t o ² a _t -		
0.7	97.0	97.5	7.4	9.4	8.3	10.3	6.7	82	76	81	1	21	1	24	1	8	8	8	10	12	3.5	2.8	0.0	+	n _t o ² a _t -		
0.9	97.9	92.4	7.2	10.0	10.7	10.7	6.8	88	83	83	1	21	1	24	1	8	8	8	10	12	0.4	0.0	0.0	+	n _t o ² a _t -		
8.5	96.1	97.3	8.9	11.6	11.1	12.5	8.6	99	79	71	2	21	1	25	2	8	8	8	10	12	2.4	2.8	0.0	+	n _t o ² a _t -		
7.7	97.5	97.7	9.2	12.0	10.0	12.0	7.0	88	75	71	2	24	2	23	2	8	8	8	10	12	1.4	2.8	0.0	+	n _t o ² a _t -		
7.6	97.9	98.4	9.2	11.2	10.8	12.4	7.0	83	75	76	2	24	2	24	2	8	8	8	10	12	3.5	2.8	0.0	+	n _t o ² a _t -		
8.2	98.1	93.0	8.6	13.2	12.2	13.2	12.6	77	73	73	2	24	2	23	2	8	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -		
0.2	95.0	97.9	10.6	15.2	12.6	13.7	9.8	92	75	71	2	24	2	23	2	8	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -		
8.6	95.0	97.9	10.6	15.2	15.4	16.7	6.6	95	73	70	2	24	2	24	2	8	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -		
8.1	97.2	95.7	8.0	11.2	9.3	11.7	5.1	74	63	65	25	1	27	1	20	0	9	8	8	10	12	2.4	2.8	0.0	+	n _t o ² a _t -	
8.2	94.5	95.1	7.2	10.1	8.8	10.2	5.1	64	66	66	25	1	28	2	31	2	9	8	8	10	12	1.4	2.8	0.0	+	n _t o ² a _t -	
0.5	92.8	91.5	8.2	11.6	11.6	12.5	6.4	63	65	65	24	1	24	1	34	1	2	8	8	10	12	3.1	2.8	0.0	+	n _t o ² a _t -	
0.6	92.8	91.9	8.2	11.6	11.3	12.5	6.4	63	65	65	24	1	24	1	34	1	2	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -	
0.5	99.4	94.4	11.0	13.8	10.2	14.6	5.2	91	77	91	0	36	3	35	3	9	8	8	10	12	2.4	2.8	0.0	+	n _t o ² a _t -		
0.5	94.5	91.7	9.4	10.8	9.0	11.7	5.2	96	94	93	33	1	20	3	36	3	9	8	8	10	12	0.2	0.0	0.0	+	n _t o ² a _t -	
0.5	94.1	94.7	9.5	10.2	8.1	9.0	5.5	93	96	94	33	1	20	3	31	3	9	8	8	10	12	0.2	0.0	0.0	+	n _t o ² a _t -	
0.9	95.9	95.1	6.5	10.1	9.3	11.2	3.1	63	70	70	2	13	2	23	3	9	8	8	10	12	0.2	0.0	0.0	+	n _t o ² a _t -		
8.1	92.8	94.2	7.3	8.1	7.0	9.5	6.5	98	86	86	19	4	22	3	27	3	6	8	8	10	12	3.6	2.8	0.0	+	n _t o ² a _t -	
8.2	94.6	93.8	9.4	10.4	6.4	7.8	4.2	98	96	96	36	1	21	1	31	1	6	8	8	10	12	5.4	2.8	0.0	+	n _t o ² a _t -	
9.4	94.6	96.6	6.8	8.3	7.2	9.2	3.8	92	93	93	34	1	21	1	31	1	6	8	8	10	12	4.1	2.8	0.0	+	n _t o ² a _t -	
9.4	97.7	94.5	5.2	7.2	6.6	7.9	4.2	95	79	80	0	30	1	31	1	8	8	8	10	12	7.4	2.8	0.0	+	n _t o ² a _t -		
9.2	91.7	91.5	6.2	9.3	8.1	9.8	5.4	99	88	91	31	1	24	1	30	1	6	8	8	10	12	5.6	2.8	0.0	+	n _t o ² a _t -	
9.0	92.2	92.9	7.5	10.2	10.3	11.5	5.8	84	64	66	30	1	24	2	29	2	8	8	8	10	12	2.9	2.8	0.0	+	n _t o ² a _t -	
84.1	92.5	89.0	7.5	10.2	10.0	11.5	5.8	98	63	66	20	1	24	2	29	2	8	8	8	10	12	2.8	2.8	0.0	+	n _t o ² a _t -	
84.1	85.5	88.3	9.5	10.2	7.9	10.5	7.3	74	94	96	32	1	24	2	29	2	8	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -	
88.0	87.7	87.0	7.1	8.8	7.6	9.5	5.7	94	74	91	36	1	24	2	26	2	8	8	8	10	12	0.0	0.0	0.0	+	n _t o ² a _t -	
97.6	96.1	92.5	8.7	11.8	11.2	13.3	7.2	89	73	63	07	2	30	3	31	2	9	8	8	10	12	0.1	0.0	0.0	+	n _t o ² a _t -	
8.7	97.4	88.2	6.7	7.2	6.0	5.2	5.2	96	98	73	34	1	30	2	33												

Ekstensotabell

1952

Tromsø

 $\varphi = 69^{\circ} 39' N$ $\lambda = 18^{\circ} 57' E$ $g = 9.826$ $\Delta G = +1^{\circ}$

September IX

 $H_1 = 102 \quad H_2 = 114.5 \quad h_1 = 2.8 \quad h_2 = 12.3 \quad h_d = 20.7$

Dato	Lufttrykk P			Lufttemperatur T				Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v			Skydekke og vær N,w			Nedb.	R.	Snødyde h_1	Værforlepet W	
	8	13	19	8	13	19	Max	Min	8	13	19	8	13	19	13	8	13	19						
	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S						
1	94.7	95.1	95.1	93.3	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.0		
2	95.1	95.7	95.7	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
3	95.7	96.1	96.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
4	96.1	96.6	96.6	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
5	96.6	97.1	97.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
6	97.1	97.6	97.6	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
7	97.6	98.1	98.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
8	98.1	98.6	98.6	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
9	98.6	99.1	99.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
10	99.1	99.7	99.7	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
11	99.7	100.0	100.0	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
12	100.0	100.4	100.4	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
13	100.4	101.3	101.3	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
14	101.3	102.2	102.2	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
15	102.2	102.1	102.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
16	102.1	102.1	102.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
17	102.1	102.1	102.1	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
18	102.1	102.7	102.7	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
19	102.7	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
20	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
21	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
22	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
23	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
24	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
25	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
26	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
27	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
28	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
29	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
30	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
31	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
32	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
33	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
34	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
35	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
36	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
37	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
38	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
39	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
40	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
41	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
42	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
43	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
44	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
45	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
46	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
47	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
48	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
49	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
50	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
51	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
52	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
53	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
54	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
55	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
56	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
57	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
58	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
59	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20	3	18	1	21	3	8	*	8	+	0.2		
60	102.8	102.8	102.8	93.8	95.8	7.0	11.7	6.9	82	94	95	20												

Ekstensotabell

1952

nsø

1° 36'N

2 = 18° 57'E

g = 9.826

ΔG = + 1°

November XI

H_z = 102 H_b = 114.5 h₁ = 2.8 h₂ = 12.3 h₃ = 20.7 h₄ = 1.7

Lufttrykk P	Lufttemperatur T					Relativ fuktighet U	Vindens retning og styrke D,F			Synsvidde v	Skydekke og vær N,w			Nebber R	Snedekke h ₁	Værforløp W	
	8	13	19	Max	Min		8	13	19		8	13	19				
8.6	03.1	04.5	-1.6	-3.4	-5.4	-2.0	-5.5	58	51	51	4	21	4	20	1	7	4
8.7	01.9	02.2	-1.7	-2.4	-6.0	-7.3	-5.2	76	71	21	3	20	2	20	1	1	1
8.8	07.0	07.2	-1.8	-5.6	-6.0	-5.3	-8.3	89	67	57	20	1	20	1	20	2	
8.9	02.2	09.3	-1.2	-4.8	-3.4	-3.2	-7.9	91	67	51	20	2	1	22	4	9	9
8.10	04.5	04.5	-1.3	-3.4	-4.4	-0.8	-5.9	69	66	20	4	20	1	20	2	9	9
8.11	02.6	01.8	-1.6	-2.6	-3.9	-0.5	-4.9	63	70	73	05	1	04	0	0	0	0
8.12	03.0	06.7	-2.1	-2.1	-2.0	-1.6	-4.0	69	60	52	0	21	0	21	0	0	0
8.13	04.9	07.6	-3.2	-2.6	-3.4	-1.5	-4.9	98	90	92	26	1	20	1	23	1	1
8.14	06.0	03.0	-2.8	-1.7	-1.5	-1.3	-4.0	79	88	89	07	1	04	0	22	2	1
8.15	05.5	02.1	-1.5	-0.2	-0.1	0.5	-3.9	79	96	98	22	1	04	2	04	1	1
8.16	02.6	01.8	-1.6	-2.6	-3.9	-0.5	-4.9	82	70	79	20	2	1	20	4	9	9
8.17	08.7	09.6	-0.4	0.2	-0.1	0.5	-0.9	95	82	70	20	1	20	1	20	1	1
8.18	06.8	03.3	1.4	1.5	1.4	2.1	-0.9	96	71	84	18	4	20	5	21	4	1
8.19	01.9	21.9	1.6	2.2	2.0	2.4	1.0	94	91	89	20	1	20	1	25	1	0
8.20	18.1	17.8	-0.8	-1.6	-2.6	-2.1	-2.7	77	85	86	23	1	20	1	25	1	0
8.21	15.7	13.6	-0.8	-0.6	-0.3	-0.2	-3.1	82	88	85	23	3	22	3	9	9	0
8.22	12.2	10.4	1.2	1.6	1.5	1.8	-0.5	79	79	79	20	4	23	4	8	8	0
8.23	03.8	03.2	1.0	0.2	0.5	2.0	-0.7	67	96	96	23	4	21	0	24	1	0
8.24	04.6	07.6	1.6	2.2	0.4	3.8	-0.3	94	96	98	20	3	25	2	23	1	1
8.25	01.1	04.5	0.5	0.2	2.3	3.1	-0.4	98	21	21	0	22	3	1	1	21	0
8.26	05.9	09.1	4.4	4.4	3.2	5.1	-2.3	92	86	86	21	3	23	3	8	8	5.6
8.27	03.0	09.5	0.6	-0.8	-1.9	4.7	-1.9	98	96	96	28	2	0	0	34	4	0.1
8.28	04.6	05.6	-3.2	-2.8	-2.7	-1.5	-4.2	96	95	95	28	3	23	3	8	8	9.7
8.29	02.0	01.2	-1.5	-2.6	-3.6	-0.3	-2.7	96	96	96	28	3	23	3	8	8	1.0
8.30	05.6	09.4	-0.8	-0.8	-0.4	0.4	-2.3	94	96	96	28	3	20	1	23	3	1.0
8.31	04.2	05.0	-1.2	-1.2	-3.0	0.0	-0.9	91	98	95	21	4	28	1	28	1	0
8.32	01.1	05.5	-4.2	-3.5	-2.6	-2.6	-1.5	97	98	98	24	2	0	0	0	0	0
8.33	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	21	4	28	1	28	1	0
8.34	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.35	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.36	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.37	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.38	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.39	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.40	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.41	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.42	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.43	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.44	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.45	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.46	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.47	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.48	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.49	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.50	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.51	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.52	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.53	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.54	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.55	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.56	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.57	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.58	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.59	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.60	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.61	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.62	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.63	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.64	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.65	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.66	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.67	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.68	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.69	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.70	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.71	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.72	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.73	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.74	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.75	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.76	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.77	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.78	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.79	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.80	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.81	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.82	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.83	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.84	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.85	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.86	01.1	05.5	-4.4	-3.5	-2.6	-2.6	-1.5	95	95	95	24	2	0	0	0	0	0
8.87	04.2	05.0	-0.7	-1.2	-1.2	-0.7	-0.7	95	95	95	24	2	0	0	0	0	0
8.88	01.1	05.															

1952

$$\Phi = 62^\circ 34' N \quad \lambda = 11^\circ 23' E \quad g = 9.819$$

Måned	Midlere Lufttemperat. P _{en}	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _m																							
		7	13	19	Dies	Max	Min	Max	Min	Das	N	N30E	N60E	E	E30S	S	S30W	S60W	W	W30N	W												
I	20,0	100,0	-15,1	-12,0	-15,6	-14,7	-20,6	4,9	-35,3	30,0	-4	1,5	1,50	4,1	3	1,0	2,3	5	3,2	6,2,2	1,0	9,1	1,7	1,8									
II	29,1	85,0	-5,0	-2,5	-5,5	-4,9	-7,3	-12,3	3,2	-26	-29,5	11,0	-4	1,8	1,3	3,0	1,7	1,1	1,0	2,9	4,1	10,1	7,4	1,1									
III	30,0	85,5	-1,1	-1,4	-3,5	-2,9	-5,7	-14,4	2,3	4	-31,7	10,0	-6	1,1	1,0	1,8	2,5	3,7	4,5	4,2	5,3	3,3	2,4	16,6	5,2								
IV	39,2	14,3	0,4	5,0	-4,3	-1,9	-2,7	11,6	2B	-13,8	3	1,7	1,8	1,5	2,0	6	2,7	4,0	7	3,4	2,2	5,2	4,8	2,6									
V	41,6	16,0	3,0	9,4	8,0	5,6	0,2	16,5	11	6,4	19	2,5	2,5	8	3,1	3,5	3,5	1,5	4,6	2,5	2,1	6,5	2,5	3,7									
VI	54,2	47,6	10,5	10,2	9,5	7,9	4,1	16,1	2B	-1,5	1,2	1,5	0	-0,5	3,0	2,1	1,5	6,6	2,5	3,6	3,0	3,0	3,0	3,0									
VII	59,5	11,8	9,0	13,8	13,1	10,9	6,4	26,8	8,0	0,6	25,0	2,0	2,0	0	5,4	11	2,5	2,5	6,6	2,5	3,0	3,0	3,0	3,26									
VIII	54,6	6,2	6,5	12,2	10,8	6,9	1,2	16,2	4	-1,7	15	2,5	1,5	0	3,0	0	5,4	11	2,5	4,5	3,0	2,5	2,5	3,0									
IX	31,8	6,7	1,1	6,5	4,7	3,5	0,0	14,0	1	-7,9	23	1,0	1	1,0	0	3	2,0	4	2,8	3	2,7	5,0	3	3,3									
X	37,7	4,4	-1,6	4,4	-0,1	-1,7	-2,9	2,9	2,0	-2,7	27	0	-2	2,0	0	3,0	2,7	2,4	26	2,5	2,6	2,4	5,0	3,0									
XI	25,4	17,7	-1,7	6,2	-7,1	-10,8	0,7	22	2B	0	-2	2,0	1,0	1,0	1,0	1,0	14	2,5	5,3	4,1	5,0	1,1	3,0	2,0									
XII	52,5	93,9	-10,0	-9,4	-10,5	-10,0	-14,8	2,0	9	-32,5	17	3	2,3	1	2,0	0	-10	2,4	7	10,0	2,5	1,5	2,0	2,5									
1952	93,4	7,0	10,5	-2,5	1,7	0,5	-0,7	-5,2	26,8	-35,3	17	1,9	33	1,9	7	2,5	64	2,1	122	2,7	58	3,2	55	3,2	59	2,5	51	2,4	65	2,0	129	2,9	14

Tynset

$$\Phi = 62^\circ 18' \text{N} \quad \lambda = 10^\circ 45' \text{E} \quad g = \Delta G$$

I	-16.3	-13.3	-15.6	-14.0	-12.0	-20.6	8.0	-7.2	-24.2	12	1.3	7.0	2.0	1.2	3.0	4	1.3	1.18	1.3	1.3	1.3	2	1.5	4.0	1.8	
II	-10.5	-6.5	-7.7	-8.8	-3.8	-15.2	6.7	26	11.5	14	1.8	5.6	2.4	1.5	2	1.0	1.2	1.51	1.4	4	1.2	1	2.0	1.5	0.9	
III	-12.5	-3.1	-4.5	-7.4	-0.6	-13.6	5.0	18	-31.5	26	1.1	1.8	5.6	2.0	0.0	-7	1.1	1.7	1.37	2.6	1.1	1.5	2.0	1.5	0.9	
IV	0.1	6.5	5.4	3.1	8.0	-2.1	2.4	28	-16.5	3	2.0	8.6	1.9	2.1	0.0	4	1.5	9	2.0	2.7	2.9	1.1	2.0	2.0	1.0	
V	3.4	9.9	9.4	6.1	12.4	0.2	18.5	10	-6.4	19	2.7	2.7	2.6	3	1.2	3	2.0	12	1.79	2.2	3	2.7	2.0	2.0	1.7	
VI	9.4	1.1	8.9	11.7	12.5	1.1	1.1	1.1	10.9	11	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	
VII	6.4	15.4	11.7	11.7	12.5	6.7	28.0	0.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	
VIII	6.7	13.4	11.6	9.6	15.2	5.6	22.0	3.0	-1.0	20	11	24.4	1.9	1.1	3.0	4	1.8	7	1.4	2.9	9	2.4	0	3	2.0	
IX	0.9	7.7	5.3	3.8	9.2	-0.6	15.5	1	-9.0	23	21	11	2.4	10	1.8	1	1.0	1.0	4	1.2	19	2.5	2.0	2.5	2.5	2.5
X	-1.6	2.2	-0.1	-0.1	3.5	-2.7	10.2	11	-15.1	20	11	2.0	2.0	2.7	1	1.0	0.6	1.0	2.0	2.5	2.5	2.5	2.5	2.5	2.5	
XI	-10.8	-10.0	-10.8	-10.7	-10.7	-2.9	-15.6	2.6	-10.0	26	11	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	
XII	-10.8	-10.0	-10.8	-10.7	-10.7	-2.9	-15.6	2.6	-10.0	33	11	7	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.0	1.0	1.0	1.0	1.0	1.0	
1952	-2.7	2.2	0.8	-0.6	4.3	-5.5	28.0	-54.5	131	20	9	2.2	13	1.7	53	1.4	68	1.6	317	2.1	88	2.0	31	1.6	17	1.9

Alvdal

$$\Phi = 62^\circ 2' N \quad \lambda = 10^\circ 48' E \quad g = \quad \Delta t =$$

Drevsjö

$\phi = 61^\circ 53' N$ $\lambda = 12^\circ 3' E$ $g =$ Δ

Koppang
Koppang

Koppang (Bjørset)

$\phi = 61^\circ 37' N$ $\lambda = 10^\circ 53' E$ $g =$ $A =$

versikter

(unten)

28 H_b = 459,8 H_b = 1,8 H_b = 14,7 H_b = 1,9

1952

Røros

Midlere relativt skigjører Un	Midlere skydekke Nm	Nedbar R	Lufttemperatur T												Nedbar R			Vindstyrke F			Antall dager n															
			Hv < 0°			Hv > 10°			Hv > 15°			Hv > 20°			Hv > 25°			F5			F5+			Regn		Sne		Slid		Vv		Spredning				
			13	19	Dag	7	13	19	Σ	Max	Dag	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25				
95	98	98	2,2	4,6	3,8	20	7	13	51	27	25	13	19	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
96	98	98	2,6	4,6	4,9	26	6	14	31	19	15	13	19	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97	98	98	4,9	4,5	4,9	18	6	18	19	15	10	10	15	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
98	98	98	5,5	6,2	5,4	18	6	18	19	15	10	5	10	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
99	74	74	5,6	5,2	5,1	42	18	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
100	74	74	6,7	7,1	6,7	138	32	20	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
101	74	74	6,7	7,1	6,7	14	11	10	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
102	74	74	6,7	6,2	6,3	58	11	26	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
103	76	76	6,6	6,3	6,1	31	8	18	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104	76	76	6,6	6,3	6,1	7	5	29	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
105	76	76	6,6	6,3	6,0	19	9	12	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106	76	76	6,6	6,3	6,0	21	9	31	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
107	76	76	6,6	6,3	6,0	32	236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
108	80	80	6,6	6,3	6,0	409	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
109	80	80	6,6	6,3	6,0	61	6,1	5,7	5,7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

485	H _b	H _b = 2,0	H _b = 1,8	H _b = 1,6	Lufttemperatur T												Nedbar R			Vindstyrke F			Tynset													
					Hv < 0°			Hv > 10°			Hv > 15°			Hv > 20°			Hv > 25°			F5			F5+			Regn		Sne		Slid		Vv		Spredning		
					13	19	Dag	7	13	19	Σ	Max	Dag	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25	13	19	25		
93	97	96	5,5	5,1	4,1	11	5	17	31	26	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
94	97	96	6,6	6,6	5,9	25	5	19	21	21	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
95	97	97	7,7	8,0	5,0	4,9	5	2	23	19	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
96	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
97	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
98	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
99	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
100	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
101	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
102	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
103	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
104	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
105	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
106	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
107	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
108	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
109	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
110	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
111	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
112	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
113	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
114	97	97	7,7	8,0	5,6	5,6	5	2	23	19	15	16	0	0	0</																					

1952

Fokstua

Måned	Midlere lufttrykk P _m Höder lufttrykk P _m	Midlere lufttemperatur T _m					Lufttemperatur T					Vindfordeling nD _m																					
																	N					S											
		7	13	19	Dies	Max	Min	Max	Min	Dag	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W										
I	-12.6	-10.8	-12.6	-12.3	-17.0	5.2	6	-25.1	31	0	0	0	1.8	4	1.5	2	2.0	18.3	3	3	4.7	15.2	2.9	10.2	2.5	2.3	3.0	1.3	1				
II	-8.7	-6.9	-7.8	-7.1	-14.2	-2.4	-2.4	-23.9	27	1	1	0	3.0	4	1.5	1	2.0	5	2.0	2	2.5	34.4	2.6	5	2.6	4	3	2.5	2.4	2			
III	-11.4	-9.6	-10.3	-9.5	-14.2	-2.4	-2.4	-23.9	27	1	1	0	2.9	3	1.7	1.6	5	3.0	5	1.7	1	2.0	13.3	3.6	7	5.3	24	2.8	9	2.6	1		
IV	-10.0	-8.2	-9.1	-8.4	-13.6	-2.1	-1.4	-3.6	9.0	29	-19.1	2	3	1.7	1.6	5	3.0	5	1.7	1	2.0	13.3	3.6	7	5.3	24	2.8	9	2.6	1			
V	3.6	7.2	6.1	3.0	-1.5	13.4	22	-8.3	17	2	2	13	2.4	4	2.5	2	3.0	2	3.0	2	2	2.5	2.5	5	2.8	15	2.3	9	2.6	1			
VI	5.8	8.4	7.6	5.8	-1.5	14.5	26	-3.3	4	1	1	3.0	10	2.2	3	2.5	4	1.8	0	-	7	4.3	11	3.1	25	3.0	14	2.7	8	2.2	9	2.6	1
VII	9.1	11.7	10.6	9.0	4.6	25.3	7	-5.3	24	0	0	0	19.2	3.1	4.0	1	3.0	2	1.1	15	3.3	2	2.1	11.7	2.7	7	2.9	5.2	3	3.5	3		
VIII	6.7	10.2	8.6	7.2	5.0	15.5	5	-3.1	22	2	3	3.0	15	2.0	2	2.5	1	2.0	2	1.5	1	2.0	16	2.8	7	2.7	27	2.3	2.5	2			
IX	0.4	4.7	2.2	1.4	-2.5	11.1	12	-11.3	22	1	1	1.8	1.6	1	1.8	2.0	2.0	2	2.0	0	0	18.3	3.6	3	2.0	18.3	2.3	20	3.0	9	2.2	3	
X	-3.5	1.0	-1.9	-1.5	-4.4	5.6	18	-1.4	17	2	1	1.9	19	1.3	1.6	1.5	1.2	1.0	1.3	1.4	1.5	1.4	1.2	1.6	6	2.3	2	2.5	0	-	2		
XI	-9.6	-6.2	-8.5	-8.6	-12.9	-1.1	-1.4	-13.7	1.9	10	-23.9	16	1	1.0	12	1.8	4	2.2	4	1.5	1	2.0	16	2.8	5	3.2	19	2.2	7	3	3.3	2	
XII	-9.1	-8.2	-9.3	-9.1	-13.7	-1.1	-1.4	-13.7	1.9	10	-23.9	16	1	1.0	12	1.8	4	2.2	4	1.5	1	2.0	16	2.8	5	3.2	19	2.2	7	3			
1952	-2.5	0.7	-1.0	-1.0	-6.1	25.3	-	-26.3	17	1.9	159	18.4	21	2.0	3.8	1.7	13	2.1	151	3.5	60	3.1	272	2.4	107	2.7	70	2.7	44	2.5	26		

Dombås

Måned	902.4	θ = 62° 44' N										λ = 9° 57' E										g = 9.819												
																	N					S												
		7	13	19	Dies	Max	Min	Max	Min	Dag	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W											
I	902.2	-11.6	-10.3	-11.3	-11.0	-2.3	-14.7	8.0	7	-22.7	23	1	1	0	0	0	3.0	1.5	0	0	8	3.0	0	2	3.5	2	3.0	1.5	0	0				
II	0.6	-11.1	-9.9	-5.4	-5.5	-6.0	-1.3	-9.3	4.9	26	-23.2	11	1	1	0	0	0	0	0	0	0	5	3.6	0	2	2.7	1	2.0	1	1	0			
III	36.6	15.2	-8.7	-2.6	-4.6	-5.8	-1.3	-10.1	4.5	15	-19.6	26	4	1	2	1.5	2	2.0	1	1	0	0	4	4.2	35	5.3	0	2	2.0	1	1	0		
IV	36.3	13.6	1.6	6.1	4.6	5.4	3.4	14.0	24	-11.2	1	2	1.5	2	2.0	1	2	4	1	0	0	0	1.5	2.5	8	2.0	1	1.0	1	1	0			
V	39.0	15.8	4.3	10.0	8.5	6.4	11.7	1.4	15.0	20	-4.8	17	12	1	1	0	0	0	0	0	0	9	1.2	1	1.0	4	2.6	1.9	2.0	0	1			
VI	51.9	0.7	7.2	11.1	10.3	8.4	12.9	3.8	18.0	26	-0.6	4	4	1	2	1.5	0	0	0	0	0	0	6	3.2	24	1.8	2.4	2.0	1.5	2.0	0	1		
VII	36.5	11.5	9.6	16.4	15.3	11.5	10.0	16.0	20	-1.5	17	1	1	0	0	0	0	0	0	0	0	0	6	2.0	23	2.6	4	1.5	1.0	1.5	0	1		
VIII	31.9	0.7	11.1	7.6	12.8	11.7	9.7	14.5	24	-5.7	24	1	1	0	0	0	0	0	0	0	0	0	2.0	2.2	2.3	2.3	1.3	1.6	2.3	0	1			
IX	29.8	0.5	1.5	7.4	6.5	4.5	3.0	9.5	16.5	1	1	0	0	0	0	0	0	0	0	0	0	0	3	2.9	22	1.2	2.2	2.5	2.3	2.4	2.0	0	1	
X	34.7	1.2	1.8	6.5	5.6	4.2	0.2	9.5	16.5	1	1	0	0	0	0	0	0	0	0	0	0	0	0	2.6	22	2.7	2.1	2.0	1.7	2.0	0	1		
XI	33.5	12.6	7.3	-5.3	-6.8	-6.6	-4.3	-9.4	0.5	8	-17.1	15	3	1.7	0	0	0	0	0	0	0	0	0	0	2.0	10	2.0	0	0	1	0	0	1	
XII	30.3	0.5	-8.5	-7.7	-8.1	-8.2	-5.2	-11.4	5.0	10	-21.2	16	2	1.0	0	0	0	0	0	0	0	0	0	0	4	2.5	16	2.6	2	2.5	1	0	0	1
1952	932.6	1010.0	-1.0	2.8	1.4	0.5	4.5	-3.3	26.0	-23.2	46	1.4	9	1.1	16	1.9	3.5	1.6	3	1.7	2.5	24	2.4	208	2.5	42	2.1	23	1.7	10	1.5	6	1.3	23

Vägåmo

Måned	902.4	θ = 61° 52' N										λ = 9° 55' E										g =													
																	N					S													
		7	13	19	Dies	Max	Min	Max	Min	Dag	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W												
I	-11.7	-11.4	-11.9	-11.3	-14.6	6.3	6	-23.7	30	2	2.6	5	2.0	1	1.0	0	0	0	0	0	0	0	11	2.3	59	2.4	9	4.7	0	-	0	-			
II	-7.1	-4.9	-5.2	-6.1	-2.2	-9.8	6.5	26	-23.6	11	0	0	0	2	1.0	0	0	0	0	0	0	0	8	2.4	48	3.2	5	5.0	0	-	0	-			
III	7.0	-1.4	-2.8	-4.2	0.2	-7.8	5.0	26	-17.9	26	0	0	0	1	1	0	0	0	0	0	0	0	1	0	2.0	1	0	0	0	0	0	0	0	0	
IV	2.2	7.8	6.0	4.6	9.2	0.7	15.0	26	-8.2	0	0	0	0	0	0	0	0	0	0	0	0	0	2.0	36	2.9	4	1.5	1.0	0	0	0	0	0	0	
V	5.2	11.6	10.8	8.0	15.7	3.1	2.7	-1.6	17	0	0	0	1	1	0	0	0	0	0	0	0	0	2	1.5	0	-	3	1.4	1	2.4	3	2	4	0	1
VI	6.5	9.9	9.5	6.0	0.5	15.3	10	-4.8	17	2	4.0	4	1	2.7	4	3.2	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
VII	6.5	10.7	9.7	8.0	15.3	3.6	16.2	-2.0	17	0	0	0	10	1.8	15	2.4	2.6	2.0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
VIII	9.3	14.1	12.1	10.8	6.2	16.2	20	-1.0	17	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
IX	0.5	6.5	4.4	3.4	-4.5	21.8	10	-1.9	17	0	0	0	6	2.2	2.9	0	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
X	-3.6	1.5	1.1	-0.9	-1.9	12.8	1.0	-1.5	18	1	0	0	2.7	0	0	-</td																			

Euklides

Dombås

Vågåme

EIVesete

Vinstra

1952

Vollen i Sildre

 $\varphi = 61^\circ 5' N$ $\lambda = 8^\circ 29' E$ $g = 9.819$ $\Delta G =$

Måned	Midlere Højde lufttryk P ₀ Højres. lavtryk P ₁ Højres. lavtryk P ₂	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD, F_n																	
		7	13	19	Dites	Max	Min	Max	Dato	Min	Dato	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N						
I	952.0	1003.3	-42.5	-11.3	-12.0	-12.2	-15.7	8.0	7	-25.1	30	0	-	2	1.5	4	2.0	-	2	3.5	8	2.5	0	-	0	-14			
II	956.7	968.8	-7.9	-5.2	-5.5	-6.6	-10.2	6.3	26	-20.5	15	0	-	2	1.5	4	2.0	0	-	0	6	1.5	0	-	0	-20			
III	69.4	15.8	-9.5	-2.4	-5.0	-5.6	-10.1	5.1	11	-22.6	25	0	-	1	3.0	0	-	0	-	16	1.7	0	-	0	-	-21			
IV	64.9	14.0	0.1	7.9	6.5	5.8	-1.1	12.1	27	-16.5	2	0	-	2	1.5	1	2.0	0	-	0	-	0	-	0	-30				
V	15.5	4.0	12.5	11.9	7.9	7.9	1.9	20.3	22	-2.5	17	0	-	1	1.0	2	1.0	0	-	1	4.0	5	1.2	0	-	0	-35		
VI	59.7	17.7	12.5	13.0	10.4	7.7	5.0	19.9	25	-0.5	24	0	-	1	1.0	1	1.0	0	-	2.0	15	2.6	0	-	0	-20			
VI	64.9	11.1	10.0	16.9	6.2	6.2	0.9	19.5	24	-0.5	24	0	-	1	1.0	1	1.0	0	-	0	9.9	12.2	2.4	0	-	0	-20		
VII	59.8	C7.2	0.8	14.8	15.5	11.5	7.5	18.7	13	-0.9	30	0	-	1	0	2	2.0	0	-	0	8	2.2	1.1	2.5	0	-	0	-16	
IX	57.6	0.6	1.1	2.3	8.8	6.9	5.2	1.3	15.1	1	-4.2	20	0	-	2	1.0	2	2.0	0	-	0	3.5	5	2.0	0	-	1	1.0	20
X	62.2	12.7	-0.4	2.8	1.4	1.0	-1.0	7.7	27	-6.1	20	0	-	2	1.0	1	1.0	0	-	2	1.0	4	2.0	0	-	1	1.0	15	
XI	62.4	12.6	5.9	-4.3	-5.4	-5.3	-1.7	2.5	5	-17.1	30	0	-	0	-	9	1.0	0	-	0	3	2.7	1	1.0	0	-	0	-16	
XII	60.1	10.5	0.8	7.7	-8.5	-8.5	-12.2	5.5	8	-24.3	23	0	-	0	-	6	1.0	0	-	0	-	10	1.0	0	-	0	-	0	-16
1952	961.1	1010.3	-1.0	3.9	2.9	1.2	-2.8	27.9	-25.1	0	-	8	1.2	31	1.4	0	-	7	2.0	100	1.7	0	-	0	-	2	1.5	20	

Åbørsbræten

 $\varphi = 60^\circ 35' N$ $\lambda = 9^\circ 18' E$ $E =$ $\Delta G =$

Måned	Midlere Højde lufttryk P ₀ Højres. lavtryk P ₁ Højres. lavtryk P ₂	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD, F_n																					
		7	13	19	Dites	Max	Min	Max	Dato	Min	Dato	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N										
I	-10.2	-7.9	-9.8	-9.7	-9.7	-13.6	5.4	7	-22.4	29	0	-	1	2.0	1	0	0	-	1	3.0	1	0	-	12	1.6	0	-	14					
II	-7.4	-3.0	-4.9	-5.6	-5.6	-9.8	6.0	20	-24.3	11	1	-0.2	1	2.0	1	0	0	-	0	5	1.6	2.4	1.6	1.6	1.6	1.6	1.6	16					
III	-8.4	-2.9	-5.4	-6.8	-6.8	-11.7	4.4	11	-21.9	27	0	-	1	1.0	6	1.3	1	2.0	1	1.0	3.3	0	-	1.4	2.0	1.0	1.0	1.0	1.6				
IV	2.7	6.5	4.1	2.9	-1.7	11.2	18	-16.7	2	0	-	3	1.0	6	1.3	1	1.0	6	1.3	1	1.4	1.5	1.5	1.5	1.5	1.5	1.5	1.5					
V	6.2	13.5	8.5	6.3	1.0	16.8	22	-3.2	17	0	-	11	1.2	4	1.0	9	3.3	17	1.1	1.3	1.0	-	3.5	1.7	1.4	1.5	1.0	6	1.6	0	-	14	
VI	8.8	11.6	10.2	8.4	3.4	17.4	26	-0.5	24	0	-	18	1.0	6	1.2	1	2.0	1	1.0	1.0	1.0	6	1.5	1.3	1.2	1.2	1.2	1.2	1.2	14			
VI	11.1	12.7	11.6	10.4	2.8	17.4	26	-0.5	24	0	-	22	1.0	11	1.1	14	1.3	1.0	1.0	-	6	1.5	1.3	1.2	1.2	1.2	1.2	1.2	14				
VII	9.8	13.5	17.0	10.0	5.9	18.7	23	-1.6	26	0	-	1	1.0	6	1.2	1	2.0	1	1.0	1.0	1.0	6	1.5	1.3	1.2	1.2	1.2	1.2	1.2	14			
IX	3.4	7.8	4.5	4.0	-0.1	14.0	15	-5.3	20	0	-	3	1.0	5	1.2	0	0	-	0	-	2	1.5	1.2	1.0	1.0	1.0	1.0	1.0	0	-	1		
X	-1.0	1.6	0.0	0.1	-2.2	6.6	29	-10.6	20	0	-	1	0.2	4	1.1	1.0	1.0	1.0	1.0	0	-	2	1.5	1.2	1.0	1.0	1.0	1.0	1.0	-	0	-	1
XI	-7.2	4.7	-6.3	-6.3	-8.8	-0.8	1	-18.7	29	0	-	1	1.0	1	1.0	1	1.0	0	-	0	-	0	-	10	1.0	1.1	1.0	0	-	0	-	1	
XII	-8.3	6.6	-8.0	-7.8	-11.5	4.2	1.0	-21.1	27	0	-	1	1.0	1	1.0	1	1.0	0	-	0	-	0	-	15	1.2	1.1	1.0	1.0	-	0	-	1	
1952	0.0	3.5	1.5	0.6	-3.6	24.8	-24.5	1	1.0	42	1.1	1.47	1.22	1.05	1.4	1.4	1.3	1.17	1.21	2.1	1.7	4.0	1.36	1.4	1.53	1.29	1.147	1.21	1.10	-	11		

Lillehammer

 $\varphi = 61^\circ 6' N$ $\lambda = 10^\circ 29' E$ $E =$ $\Delta G =$

Måned	Midlere Højde lufttryk P ₀ Højres. lavtryk P ₁ Højres. lavtryk P ₂	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD, F_n																								
		7	13	19	Dites	Max	Min	Max	Dato	Min	Dato	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N													
I	-10.5	B.3	-9.7	-9.7	-9.7	-14.9	5.1	7	-23.9	31	0	2	2.5	2.7	1	2.0	0	-	2	1.0	2.0	0	0	0	0	0	-	0								
II	-7.1	-3.7	-4.5	-6.2	-6.5	-11.4	4.8	26	-23.3	25	11	6	1.2	2.5	2	2.0	0	-	1	2.0	1	0	-	0	1.1	1.1	1.5	0	-	0						
III	-8.3	-1.5	-3.0	-4.7	-5.1	-9.0	7.0	17	-20.5	23	7	1.9	0	1.7	1	4.0	2.5	1	0	-	5	1.0	1.1	1.2	1.8	1.0	1.0	1.0	-	0	-	0				
IV	2.2	B.4	7.0	5.0	5.6	9.6	0.5	14.2	27	-9.3	1	1.5	1	1.4	1	1.6	0	-	2	1.0	1.5	4	1.8	1.1	1.1	1.5	1.2	1.2	1.2	-	0	-	0			
V	5.8	11.6	11.0	6.2	12.9	2.8	-20.2	10	-2.5	12	24	2.4	1.6	2	1.5	0	-	6	1.3	1.2	1.8	1	0.6	1.1	1.1	1.8	1.1	1.1	1.2	-	0	-	0			
VI	12.1	15.0	12.2	12.9	12.9	19.5	0.5	28.5	26	1.7	15	23	1.5	1.4	1	2.0	1	1.0	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	1.1	-	0	
VI	9.6	14.5	13.0	11.4	16.5	7.5	2.1	3	-2.5	13	20	1.2	1.2	0	-	1	1.2	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	-	0	
VII	3.9	8.8	6.6	5.5	5.5	1.5	-1.5	17.0	-4.7	2	16	2.4	1.5	0	-	6	1.2	1	2.0	3	1.3	0	-	5	2.4	0	-	28	1.7	1.6	1.4	0	-	0		
IX	0.1	2.9	1.0	1.5	3.5	-1.0	1.0	-16.0	1	-7.9	20	1.5	1.5	1.1	0	-	1	1.2	1	1.0	0	-	5	1.2	1.0	0	0	-	11	1.3	1.3	1.3	0	-	0	
X	-6.5	-4.3	-5.9	-5.7	-3.4	-8.0	0.5	24	-18.0	29	7	1.7	1.1	1.1	0	-	1	1.2	1	1.0	0	-	5	1.2	1.0	0	0	-	7	1.0	1.0	0	-	0	-	0
XI	-7.7	-5.0	-6.2	-6.5	-9.4	-8.6	0.8	-24.7	30	2.2	2.0	0	-	7	2.0	0	-	7	2.4	0	-	15	2.6	3	2.0	0	-	3	2.0	0	-</					

Välkommen i Slidre

Midlere relativ skytde koeff. U_m	Midlere skydekke N_m	Nedber R	Antall dager n												
			Lufttemperatur T			Nedbar R			Vindstyrke F			Regn			
			Min < 0°	Max > 25°	Sum	K51	K510	K5100	F56	F58	F59	Regn	Sne	Snød	
7	13	Dag	7	13	19	Σ	Max	Dag	7	13	19	Σ	Max	Dag	
68	87	86	35	5.5	4.4	3.6	16	4	14	31	24	24	24	1	1
69	80	80	59	5.5	5.5	5.1	26	4	14	24	24	24	24	1	1
70	81	81	53	5.5	5.5	5.1	26	4	14	24	24	24	24	1	1
71	82	82	53	5.5	5.5	5.1	26	4	14	24	24	24	24	1	1
72	51	51	70	5.0	5.0	4.5	59	23	6	10	11	11	11	1	1
73	54	54	71	4.8	5.6	5.6	58	13	1	0	0	0	0	1	1
74	57	57	73	5.2	5.3	5.3	53	13	1	0	0	0	0	1	1
75	69	69	61	5.5	5.7	6.2	79	23	11	11	11	11	11	1	1
76	67	73	80	6.4	6.4	6.4	63	15	21	11	11	11	11	1	1
77	80	80	60	6.4	6.4	6.4	39	15	21	11	11	11	11	1	1
78	86	86	66	6.6	6.6	6.3	33	6	25	24	29	29	29	1	1
79	86	86	69	6.2	6.2	6.3	33	6	25	31	22	19	15	1	1
80	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
81	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
82	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
83	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
84	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
85	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
86	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
87	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
88	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
89	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
90	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
91	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
92	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
93	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
94	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
95	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
96	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
97	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
98	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
99	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
100	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
101	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
102	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
103	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
104	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
105	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
106	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
107	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
108	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
109	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
110	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
111	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
112	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
113	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
114	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
115	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
116	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
117	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
118	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
119	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
120	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
121	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
122	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
123	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
124	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
125	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
126	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
127	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
128	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
129	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
130	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
131	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
132	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
133	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
134	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
135	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
136	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
137	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
138	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
139	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
140	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
141	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
142	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
143	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
144	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
145	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
146	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
147	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
148	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
149	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
150	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
151	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
152	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
153	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
154	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
155	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1
156	71	71	66	6.6	6.6	6.3	501	25	207	85	172	95	12	2	1

Äbiersbråten

Lillehammer

Amot

Trysil

1952

Vang på Hedmark

 $\varphi = 60^\circ 49' N$ $\lambda = 11^\circ 11' E$ $g =$

Måned	Midlere lufttrykk Pa	Midlere betydningsfullt nivå Pa	Midlere lufttemperatur T_m				Lufttemperatur T				Vindfordeling nD.Fm																			
			7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W						
I	- 8,5	- 9,6	- 7,8	- 7,0	- 4,5	- 11,3	5,0	8	- 25,0	31	7	1,3	21	1,2	17	1,2	9	1,1	1	2,6	6	1,2	7	1,4	2	1,5				
II	- 7,6	- 8,9	- 4,8	- 5,6	- 1,8	- 10,5	5,5	26	- 20,3	11	7	1,6	14	1,2	10	1,5	9	1,1	2	1,0	4	1,2	5	1,0	3	1,0				
III	- 6,1	- 1,8	- 2,6	- 4,7	0,7	- 6,8	6,4	16	- 20,7	26	7	1,7	6	1,2	11	1,2	10	1,2	3	1,7	12	4	1,2	0	5	1,0				
IV	1,8	8,5	7,7	5,0	10,9	3,2	16,2	14	- 12,5	1	6	2,0	7	1,6	11	1,3	12	1,2	5	1,6	6	2,2	4	2,5	9	1,9				
V	6,2	12,5	12,8	9,0	15,9	3,5	22,5	29	- 1,5	17	9	2,2	12	2,5	8	1,9	1,7	6	1,5	16	1,3	7	3	1,2	1	1,4	1,2			
VI	9,5	14,5	14,7	11,7	17,7	7,9	22,1	30	- 1,5	17	9	2,2	12	2,5	8	1,9	1,7	6	1,5	16	1,3	7	3	1,2	1	1,4	1,2			
VII	12,6	15,4	17,4	12,2	18,7	7,6	22,7	33	- 1,6	20	3	1,3	14	1,6	15	1,5	19	1,3	6	1,7	16	1,4	7	1,1	1,2	1	1,4	1,2		
VIII	9,6	15,6	17,4	12,4	18,4	7,4	22,7	33	- 1,6	20	3	1,3	14	1,6	15	1,5	19	1,3	6	1,7	16	1,4	7	1,1	1,2	1	1,4	1,2		
IX	3,1	8,2	7,7	6,3	10,2	2,1	18,5	10	- 4,6	11	1,2	9	2,0	10	1,5	10	1,2	3	1,7	6	1,5	4	2,2	3	1,6	1,1	1,6	1,4		
X	3,5	4,4	2,6	2,6	4,9	0,5	12,6	1	- 1,3	19	11	1,6	11	1,8	26	1,6	27	1,3	2	1,6	20	1,0	1	2,1	2	1,5	1,0	1,4	1,2	
XI	- 5,6	- 4,2	- 5,7	- 5,3	- 2,8	- 7,9	2,6	- 19	- 1,9	36	3	1,3	16	1,2	23	1,1	2	1,5	1,6	2	1,0	-	1	1,0	1	1,0	1	1,4	1,2	
XII	- 6,8	- 5,8	- 6,6	- 6,6	- 4,3	- 9,6	3,0	10	- 21,5	15	4	1,7	8	1,6	23	1,4	24	1,0	2	1,6	20	0	-	0	-	1	1,2	1	1,4	1,2
1952									- 25,7	79	1,5	123	1,6	147	1,4	175	1,2	45	1,5	107	1,6	65	1,6	29	1,1	1,6	1,6	1,6	1,6	1,6

Ø. Toten

 $\varphi = 60^\circ 42' N$ $\lambda = 10^\circ 55' E$ $g =$

Måned	Midlere lufttrykk Pa	Midlere betydningsfullt nivå Pa	Midlere lufttemperatur T_m				Lufttemperatur T				Vindfordeling nD.Fm																			
			7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W						
I	- 7,7	- 6,2	- 7,4	- 7,3	- 11,0	- 1,0	7,2	7	- 21,0	31	5	1,3	21	1,2	17	1,2	9	1,1	1	2,0	5	1,0	2,9	16	2,2	3	2,1			
II	- 6,1	- 2,7	- 3,8	- 4,6	- 8,3	- 0,9	5,5	26	- 16,7	15	5	1,5	14	1,2	10	1,5	10	1,2	3	1,4	16	1,0	1,5	1,5	1,6	1,5	1,6			
III	- 5,8	- 2,0	- 2,7	- 4,0	- 10,3	- 1,0	7,1	7	- 21,0	27	5	1,5	14	1,2	10	1,5	10	1,2	3	1,4	16	1,0	1,5	1,5	1,6	1,5	1,6			
IV	4,2	- 8,2	- 7,5	- 5,4	- 10,5	- 1,0	15	18	- 1,5	5	1,7	6	1,2	10	1,5	14	1,2	3	1,4	16	1,0	1,5	1,5	1,6	1,5	1,6				
V	7,7	11,8	11,9	6,7	14,0	4,0	12,3	22	- 1,2	17	8	1,6	14	1,9	16	1,4	16	1,2	2	2,3	10	2,7	4	2,1	2,0	3,1	3,5	2,1		
VI	11,4	14,4	14,5	11,8	16,0	2,6	22,0	28	- 2,0	17	6	3,5	5	20	27	23	2,3	2,4	10	2,5	3,2	3,0	2,9	3,1	2,7	3,0	2,1	2,2		
VII	14,2	18,6	18,7	12,5	20,4	7,5	24,4	28	- 2,5	17	5	2,5	5	25	27	28	2,7	2,8	1,0	2,4	2,2	2,5	2,6	2,4	2,5	2,3	2,0	2,0		
VIII	11,7	15,7	15,7	12,4	19,9	5,6	20,9	25	- 2,5	17	5	1,0	5	20	21	22	2,3	2,4	1,0	2,4	2,2	2,5	2,6	2,4	2,5	2,3	2,0	2,0		
IX	6,0	10,3	7,5	6,9	15,6	3,5	17,5	1	- 2,9	23	5	2,2	12	1	7	1,9	1,1	1,0	2	1,5	1,7	3	2,0	1,6	1,7	1,7	1,7	1,7	1,7	
X	2,0	4,1	2,8	2,7	9,0	- 1,0	9,7	26	- 3,6	19	2	1,6	16	2,0	21	21	21	2,1	2,0	1,6	2,1	2,2	2,1	2,2	2,1	2,2	2,1	2,2	2,1	
XI	- 4,1	- 5,1	- 3,9	- 2,4	- 9,7	- 1,2	11,6	16	- 14,6	14	2	1,6	16	2,0	21	21	21	2,1	2,0	1,6	2,1	2,2	2,1	2,2	2,1	2,2	2,1	2,2	2,1	
XII	- 4,7	- 5,0	- 5,4	- 5,5	- 5,4	- 9,5	- 5,8	11	- 21,7	44	4	2,0	7	2,0	21	21	21	2,1	2,0	1,6	2,1	2,2	2,1	2,2	2,1	2,2	2,1	2,2	2,1	
1952	1,4	6,3	4,5	3,3	8,0	- 2,5	30,7	- 32,1	43	2,7	75	2,2	344	1,8	30	1,6	20	1,7	25	2,9	2,6	193	2,0	197	2,1	2,6	2,0	1,9	2,3	2,3

Kutjern

 $\varphi = 60^\circ 13' N$ $\lambda = 10^\circ 19' E$ $g =$

Måned	Midlere lufttrykk Pa	Midlere betydningsfullt nivå Pa	Midlere lufttemperatur T_m				Lufttemperatur T				Vindfordeling nD.Fm																		
			7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W					
I	- 10,0	- 6,6	- 9,8	- 9,2	- 4,0	- 11,8	5,6	7	- 25,0	25	15	2,7	19	2,5	3	2,0	-	0	1	1,0	24	2,8	15	2,9	-	0	1	0	
II	- 7,9	- 2,0	- 5,1	- 5,7	- 0,6	- 11,1	6,8	11	- 25,0	26	14	2,6	19	2,5	3	2,0	-	1	1,0	24	2,6	16	16	2,7	0	1	0	1	
III	- 6,5	- 2,0	- 5,0	- 6,0	- 0,5	- 11,6	6,8	11	- 25,0	26	14	2,6	19	2,5	3	2,0	-	1	1,0	24	2,4	14	15	2,5	0	1	0	1	
IV	2,4	7,4	5,5	3,9	14,0	- 0,7	8,6	6,5	11	- 20,9	25	2,5	1	19	2,0	1,0	0	1	1,0	24	2,2	12	12	2,3	0	1	0	1	
V	7,5	13,9	13,0	9,6	16,0	2,4	22,0	28	- 3,0	17	6	3,5	5	20	27	23	2,3	2,4	10	2,5	3,2	3,0	2,9	3,1	2,7	3,0	2,0	2,0	2,0
VI	11,5	15,1	14,5	11,6	18,0	4,0	22,5	28	- 2,5	17	6	2,5	5	25	27	28	2,7	2,8	1,0	2,4	2,2	2,5	2,6	2,4	2,5	2,1	2,0	2,0	
VII	12,6	16,8	16,6	12,1	19,4	4,0	22,5	28	- 2,5	17	6	2,5	5	25	27	28	2,7	2,8	1,0	2,4	2,2	2,5	2,6	2,4	2,5	2,1	2,0	2,0	
VIII	9,4	14,0	12,1	10,7	15,6	6,0	20,5	23	- 0,9	25	2,5	2,5	2,5	4	2,8	3	1,5	1,5	14	2,5	15	16	2,5	1,5	1	3,0	2,0	2,0	
IX	3,0	9,0	5,3	4,9	10,0	0,4	17,7	20	- 3,1	17	2,6	2,6	2,6	2,0	2,0	2,0	1	3,0	7	1,0	2,1	1,7	2,0	2,0	1,0	2,0	1,0	2,0	
X	- 0,2	2,3	0,4	0,5	2,9	- 1,9	7,6	1	- 7,6	23	1,1	3,1	3	2,0	2,0	2,0	1	3,0	0	-	11	3,4	2	2,5	2,0	1,0	1,0	2,0	
XI	- 6,6	- 3,9	- 5,6	- 5,6	- 2,9	- 8,7	1,7	5	- 19,5	29	1,1	2,1	2,1	1,5	2,2	2	0	1	1,0	0	-	11	2,5	2	2,6	2,0	1	0	0
XII	- 6,8	- 5,6	- 6,7	- 6,5	- 3,4	-																							

Vang på Hedmark

9	H _b =	h _t = 2.0		h _t =		h _t = 9		h _t = 1.7		Antall dager n												Tidslinje			Tidslinje				
		Midlere relativ skydketet U _m		Midlere skydketet N _m		Nedbør R		Lufttemperatur T			Nedbør R			Windstyrke F			Agn			Sne			Tidslinje			Tidslinje			
		13	19	7	13	19	Σ	Max	Dat	Min < 0°	Max > 0°	Min < 0°	Max > 0°	K 5/01	K 5/10	F 5/6	F 5/8	F 5/10	F 5/12	Sne	Sludd	Yr	Spredning	H _d	Innfall	Tidslinje	Salten	Kjær	Øst-
78	80	81	4.4	5.8	5.1	24	6	6	31	21	16	0	0	8	6	0	1	0	0	0	0	0	0	0	0	0	0	0	18
79	78	82	5.2	5.7	5.4	24	11	4	31	15	10	0	0	6	4	1	0	0	0	0	0	0	0	0	0	0	0	0	29
80	76	69	4.8	4.8	4.5	24	11	23	90	15	0	2	0	6	2	1	0	0	0	0	0	0	0	0	0	0	0	0	51
81	75	58	4.9	5.2	5.2	34	23	30	32	6	5	0	0	8	8	3	0	0	0	0	0	0	0	0	0	0	0	0	9
82	47	45	4.8	4.4	4.0	4.0	80	32	6	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
83	49	49	5.0	5.4	5.2	50	30	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
84	57	55	4.7	5.8	5.9	59	24	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
85	59	59	4.8	5.1	5.4	56	10	20	8	0	0	0	11	11	1	0	0	0	0	11	1	1	0	0	0	0	0	0	0
86	76	76	6.8	6.5	6.3	41	7	7	25	28	19	1	0	10	9	0	0	0	0	0	0	0	0	0	0	0	0	0	21
87	56	63	6.5	5.9	5.9	41	7	16	19	25	11	0	0	12	15	1	0	0	0	0	0	0	0	0	0	0	0	0	21
88	55	67	6.8	6.9	6.9	44	7	16	19	25	11	0	0	12	15	1	0	0	0	0	0	0	0	0	0	0	0	0	21
89	55	67	5.3	5.4	5.6	536	38	98	96	5	122	99	10	0	2	0	0	0	0	6	5	0	0	0	0	0	0	0	145
90	270	H _b =	h _t = 2.0		h _t =		h _t = 10.7		h _t = 1.7		Antall dager n												Ø. Toten			Eggemoen			
91	58	50	4.0	4.4	4.6	6	2	29	15	16	0	0	9	7	1	0	0	0	0	0	0	0	0	0	0	0	0	0	29
92	55	55	4.8	5.1	5.1	19	11	2	28	15	13	0	0	8	6	1	0	0	0	0	0	0	0	0	0	0	0	0	31
93	49	44	4.5	4.5	4.5	19	9	4	31	15	13	0	0	8	6	1	0	0	0	0	0	0	0	0	0	0	0	0	9
94	44	54	5.3	4.6	4.6	40	25	30	9	0	0	0	8	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	18
95	41	41	4.0	3.3	3.7	67	34	5	0	0	0	12	6	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	18
96	42	42	5.4	4.9	4.9	31	14	19	15	0	0	12	11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	18	
97	50	50	5.0	5.0	5.0	50	30	18	0	0	0	12	14	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	18
98	51	51	4.2	4.5	4.5	4.4	5	10	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
99	51	51	4.5	4.5	4.4	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
100	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
101	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
102	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
103	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
104	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
105	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
106	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
107	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
108	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
109	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
110	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
111	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
112	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
113	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
114	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
115	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
116	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
117	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
118	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
119	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
120	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
121	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
122	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
123	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
124	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
125	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
126	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
127	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
128	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
129	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	29
130	51	51	4.5	4.5	4.5	45	26	6	0	0	0	11	6	1	0	0													

1952

 $\varphi = 60^\circ 37' N$ $\lambda = 12^\circ 1' E$ $E =$

Flisa

Måned	Midlere lufttrykk P_m	Midlere temperatur T_m i hvert nkt P_m	Midlere lufttemperatur T_m				Lufttemperatur T				Vindfordeling nD, F_n													
			7	13	19	Dies	Max	Min	Max	Dag	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W		
I	-7.5	-5.9	-7.5	-7.3	-4.0	-10.7	6.0	9	-22.0	31	7	2.3	2	1.0	0	-	4	2.0	14	2.4	3	5.7	0	
II	-7.5	-2.8	-4.3	-5.2	-1.0	-9.7	5.6	21	-22.3	12	8	2.5	1	4.0	0	-	3	2.7	1	2.4	2.0	3.0	1.9	
III	-9.0	-0.7	-3.6	-5.0	-1.0	-10.8	7.5	18	-23.7	23	10	2.5	2	2.0	0	-	1	2.0	1	2.0	2.0	2.5	1.0	
IV	-2.2	9.4	7.6	5.4	11.2	-0.4	17.4	16	-12.2	1	1	1.7	1	4.0	0	-	1	3.5	1.1	2.2	7	1.7	5	
V	7.0	12.9	12.1	9.1	15.5	2.2	22.0	23	-4.8	20	11	2.4	1	5.0	0	-	3	2.0	3	2.3	2.1	2.0	2.0	
VI	10.6	14.8	13.9	11.7	14.4	21.4	26	10	0	1	2.5	15	2	2.0	0	-	4	2.0	20	11	2.5	2.0	2.0	
VII	13.6	18.7	17.6	14.9	20.5	8.7	29.6	7	2.5	23	15	2	2.0	0	-	2	1.5	3	2.3	19	2.0	3.5	2.8	
VIII	10.6	16.2	15.3	12.5	17.9	7.5	22.2	5	0.7	30	2	2.5	3	0	-	4	1.0	1	2.0	15	3	2.5	3	
IX	3.7	10.8	6.8	6.4	12.3	1.3	19.2	10	-6.8	20	4	1.5	0	-	2	1.5	2	8	2.6	2	2.0	0		
X	1.4	4.4	2.4	2.5	5.2	0.0	10.0	29	-4.6	19	7	1.7	1	0	2	2.0	1	2.0	8	2.4	0	-		
XI	-6.1	-4.1	-5.7	-5.5	-2.9	-8.2	2.0	24	-22.3	50	3	1.7	0	-	2	1.0	8	3.0	0	-	1	0	-	
XII	-7.8	-6.8	-7.1	-7.3	-8.5	-10.9	4.0	10	-26.4	16	3	1.0	4	1.2	0	-	2	1.5	8	2.0	0	-	1	3.5
1952		0.9	5.4	3.8	2.7	7.3	-2.9	29.5	-26.4	60	2.0	17	2.1	3	2.0	17	1.5	39	2.0	150	2.5	2.1	16	2.8

Vinger

Måned	Midlere lufttrykk P_m	Midlere temperatur T_m i hvert nkt P_m									Vindfordeling nD, F_n												
			7	13	19	Dies	Max	Min	Max	Dag	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W	
I	-6.2	-4.5	-5.9	-5.6	-9.2	6.9	7	-20.3	31	15	3.1	13	2.0	3	3.0	-	2.0	2.0	4	2.0	10	2.6	5
II	-6.0	-1.8	-2.9	-3.4	-8.5	4.4	21	-20.6	11	1	2.4	1	1.0	11	2.4	6	1.7	2.7	12	3.3	4	2.5	1.0
III	-3.2	-0.5	-1.4	-1.4	-5.0	5.0	17	-20.6	26	4	2.3	1	1.0	11	2.4	6	1.7	2	12	1.5	1.5	2.0	
IV	9.4	9.7	7.7	5.4	-0.4	17.2	19	-10.8	1	2	5	2.0	6	1	8	1.0	2	1.7	12	1.5	1.5	1.0	
V	8.4	13.0	11.8	9.2	3.1	19.6	23	-3.1	5	4	3.4	9	3.1	2	2.8	2.0	7	2.8	1	2	4.0	2.0	
VI	11.7	14.8	14.0	11.9	6.9	20.1	28	1.5	9	0	5	1.2	2	1.5	11	1.3	6	3.2	10	2.6	5	2.0	
VII	14.8	18.9	16.0	15.3	9.4	28.1	7	4.9	1.5	1	1.0	3.0	1.5	0	12	2.1	2	1.5	12	2.1	3.2	2.7	
VIII	12.3	16.8	15.9	15.0	8.2	21.7	1	1.6	30	6	1.2	1.5	1.5	0	1.5	1.5	0	1.5	1.5	1.5	1.5	1.5	
IX	6.1	10.8	7.5	7.2	2.4	19.8	3	-4.9	20	5	2.0	10	2.5	2	3.0	0	2.5	8	2.0	2.5	1.5	1.5	
X	2.3	4.8	2.9	3.1	-6.0	12.2	26	-1.5	21	17	0.8	16	2.5	3	3.0	0	2.0	2.5	1.5	2.0	2.0	2.0	
XI	-4.9	-3.1	-4.0	-4.2	-6.0	4.3	25	-6.2	31	17	1.0	14	1.9	1.7	1	0	1	2.2	2	3	2.0	1.5	
XII	-6.4	-5.1	-5.9	-5.9	-9.2	4.6	16	-10.5	10	14	1.9	1.7	1	0	1	2.0	2.2	3	2.0	3.0	4.0	6.0	
1952		2.4	6.2	4.5	3.4	-1.0	28.1	-23.2	95	24	1.2	22	2.3	44	2.5	2.5	50	2.1	81	2.5	86	2.6	100

Hvam

Måned	Midlere lufttrykk P_m	Midlere temperatur T_m i hvert nkt P_m									Vindfordeling nD, F_n											
			7	13	19	Dies	Max	Min	Max	Dag	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W
I	-7.9	-4.7	-5.6	-5.4	-8.0	4.9	7	-21.2	31	16	1.4	23	1.3	4	1.0	0	1	1.0	1.0	1.8	11	1.9
II	-4.7	-1.0	-3.0	-2.9	-0.0	-5.8	7.3	-21	11	1	1.0	11	1.6	1.6	1.0	0	1	1.0	1.0	1.5	1.2	1.1
III	6.7	0.1	-2.0	-4.2	-8.9	6.8	16	-21.4	24	4	1.0	15	1.7	6	1.0	0	1	1.0	1.2	1.0	1.0	1.0
IV	3.5	9.9	7.7	5.6	0.1	17.3	18	-11.5	23	1	1.2	15	3	1.7	1	0	1	1.5	1.7	28	1.0	
V	8.4	13.6	12.6	9.5	5.0	20.2	23	-4.1	23	13	1.5	2	7	1.3	4	1.4	1.4	1.4	1.4	1.4	1.4	1.4
VI	12.0	15.5	14.1	12.1	6.5	21.0	26	2.4	1	1.0	1.4	1.8	1.0	4	1.0	0	-	4	1.2	1.2	1.2	1.2
VII	14.7	18.6	17.7	15.0	8.8	26.1	7	3.9	2.0	24	2.5	14	2.4	2	1.0	0	-	4	1.2	1.2	1.2	1.2
VIII	12.4	16.9	14.7	13.2	8.0	21.0	15	-0.2	24	12	1.5	1.5	1.5	0	1.0	-	4	1.2	1.2	1.2	1.2	
IX	5.2	11.4	7.9	7.0	1.8	17.4	20	-5.6	22	7	1.5	1.5	1.5	0	1.0	0	1	1.0	1.0	1.2	1.2	
X	-4.8	-2.5	-3.6	-3.9	-6.0	0.8	19.4	-9.7	10	14	1.5	1.5	1.5	0	1.0	0	1	1.0	1.0	1.0	1.0	
XI	-5.7	-4.7	-5.6	-5.4	-8.2	3.9	10	-18.5	23	1	2.0	4	2.0	1	0	1	2.0	1	2.0	2.0	2.0	
XII	-4.5	-3.0	-3.6	-3.7	-2.1	-5.2	8.0	-10.5	31	7	2.0	24	2.0	2.0	0	-	12	1.0	1.0	1.0	1.0	
1952		1.6	4.4	3.2	2.6	6.0	-0.1	-26.4	-15.0	105	2.9	191	2.8	45	2.5	2.5	31	2.9	107	2.6	128	2.5

Oslo (Bindern)

Måned	Midlere lufttrykk P_m	Midlere temperatur T_m i hvert nkt P_m									Vindfordeling nD, F_n												
			7	13	19	Dies	Max	Min	Max	Dag	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W	
I	931.1	1003.1	-4.7	-3.0	-3.6	-4.0	-1.4	-7.0	6.4	12	7	2.3	2	1.0	0	-	2	1.0	2.2	1.2	4	2.6	0
II	566.6	444.0	-2.7	-1.0	-2.4	-2.4	-1.9	-6.6	7.5	18	12	2.5	2	1.0	0	-	2	1.0	2.0	1.0	2.0	2.0	0
III	1004.4	1046.0	-0.1	-0.6	-2.																		

versikter
varianter)

1952

Flisa

183		H _b =	H _b = 1.9	H _b =	H _d = 8.2	H _r = 1.5									
Midlere relativ fuktighet U _m		Midlere skydekke N _m	Nedber R												
7	13	Dags	7	13	19	Σ	Max	Dag	Lufttemperatur T	Nedber R	Vindstyrke F	Antall dager n			
7	13	Dags	7	13	19	Σ	Max	Dag	Min °C	Max °C	Prv > 25 °C	A 5.5a	A 5.5b	A 5.5d	A 5.5e
63	62	64	64	5.4	5.2	4.2	10	2	16	30	22	12	16	0	0
63	62	61	61	5.4	5.2	4.2	14	24	11	11	11	11	11	0	0
63	62	60	60	5.4	5.2	4.7	15	15	15	15	15	15	15	0	0
63	62	59	59	5.4	5.2	5.3	15	15	15	15	15	15	15	0	0
63	62	58	58	5.4	5.2	5.7	15	15	15	15	15	15	15	0	0
63	62	57	57	5.4	5.2	6.2	15	15	15	15	15	15	15	0	0
63	62	56	56	5.4	5.2	6.7	15	15	15	15	15	15	15	0	0
63	62	55	55	5.4	5.2	7.2	15	15	15	15	15	15	15	0	0
63	62	54	54	5.4	5.2	7.7	15	15	15	15	15	15	15	0	0
63	62	53	53	5.4	5.2	8.2	15	15	15	15	15	15	15	0	0
63	62	52	52	5.4	5.2	8.7	15	15	15	15	15	15	15	0	0
63	62	51	51	5.4	5.2	9.2	15	15	15	15	15	15	15	0	0
63	62	50	50	5.4	5.2	9.7	15	15	15	15	15	15	15	0	0
63	62	49	49	5.4	5.2	10.2	15	15	15	15	15	15	15	0	0
63	62	48	48	5.4	5.2	10.7	15	15	15	15	15	15	15	0	0
63	62	47	47	5.4	5.2	11.2	15	15	15	15	15	15	15	0	0
63	62	46	46	5.4	5.2	11.7	15	15	15	15	15	15	15	0	0
63	62	45	45	5.4	5.2	12.2	15	15	15	15	15	15	15	0	0
63	62	44	44	5.4	5.2	12.7	15	15	15	15	15	15	15	0	0
63	62	43	43	5.4	5.2	13.2	15	15	15	15	15	15	15	0	0
63	62	42	42	5.4	5.2	13.7	15	15	15	15	15	15	15	0	0
63	62	41	41	5.4	5.2	14.2	15	15	15	15	15	15	15	0	0
63	62	40	40	5.4	5.2	14.7	15	15	15	15	15	15	15	0	0
63	62	39	39	5.4	5.2	15.2	15	15	15	15	15	15	15	0	0
63	62	38	38	5.4	5.2	15.7	15	15	15	15	15	15	15	0	0
63	62	37	37	5.4	5.2	16.2	15	15	15	15	15	15	15	0	0
63	62	36	36	5.4	5.2	16.7	15	15	15	15	15	15	15	0	0
63	62	35	35	5.4	5.2	17.2	15	15	15	15	15	15	15	0	0
63	62	34	34	5.4	5.2	17.7	15	15	15	15	15	15	15	0	0
63	62	33	33	5.4	5.2	18.2	15	15	15	15	15	15	15	0	0
63	62	32	32	5.4	5.2	18.7	15	15	15	15	15	15	15	0	0
63	62	31	31	5.4	5.2	19.2	15	15	15	15	15	15	15	0	0
63	62	30	30	5.4	5.2	19.7	15	15	15	15	15	15	15	0	0
63	62	29	29	5.4	5.2	20.2	15	15	15	15	15	15	15	0	0
63	62	28	28	5.4	5.2	20.7	15	15	15	15	15	15	15	0	0
63	62	27	27	5.4	5.2	21.2	15	15	15	15	15	15	15	0	0
63	62	26	26	5.4	5.2	21.7	15	15	15	15	15	15	15	0	0
63	62	25	25	5.4	5.2	22.2	15	15	15	15	15	15	15	0	0
63	62	24	24	5.4	5.2	22.7	15	15	15	15	15	15	15	0	0
63	62	23	23	5.4	5.2	23.2	15	15	15	15	15	15	15	0	0
63	62	22	22	5.4	5.2	23.7	15	15	15	15	15	15	15	0	0
63	62	21	21	5.4	5.2	24.2	15	15	15	15	15	15	15	0	0
63	62	20	20	5.4	5.2	24.7	15	15	15	15	15	15	15	0	0
63	62	19	19	5.4	5.2	25.2	15	15	15	15	15	15	15	0	0
63	62	18	18	5.4	5.2	25.7	15	15	15	15	15	15	15	0	0
63	62	17	17	5.4	5.2	26.2	15	15	15	15	15	15	15	0	0
63	62	16	16	5.4	5.2	26.7	15	15	15	15	15	15	15	0	0
63	62	15	15	5.4	5.2	27.2	15	15	15	15	15	15	15	0	0
63	62	14	14	5.4	5.2	27.7	15	15	15	15	15	15	15	0	0
63	62	13	13	5.4	5.2	28.2	15	15	15	15	15	15	15	0	0
63	62	12	12	5.4	5.2	28.7	15	15	15	15	15	15	15	0	0
63	62	11	11	5.4	5.2	29.2	15	15	15	15	15	15	15	0	0
63	62	10	10	5.4	5.2	29.7	15	15	15	15	15	15	15	0	0
63	62	9	9	5.4	5.2	30.2	15	15	15	15	15	15	15	0	0
63	62	8	8	5.4	5.2	30.7	15	15	15	15	15	15	15	0	0
63	62	7	7	5.4	5.2	31.2	15	15	15	15	15	15	15	0	0
63	62	6	6	5.4	5.2	31.7	15	15	15	15	15	15	15	0	0
63	62	5	5	5.4	5.2	32.2	15	15	15	15	15	15	15	0	0
63	62	4	4	5.4	5.2	32.7	15	15	15	15	15	15	15	0	0
63	62	3	3	5.4	5.2	33.2	15	15	15	15	15	15	15	0	0
63	62	2	2	5.4	5.2	33.7	15	15	15	15	15	15	15	0	0
63	62	1	1	5.4	5.2	34.2	15	15	15	15	15	15	15	0	0
63	62	0	0	5.4	5.2	34.7	15	15	15	15	15	15	15	0	0
63	62	57	57	5.4	5.2	35.2	15	15	15	15	15	15	15	0	0
63	62	56	56	5.4	5.2	35.7	15	15	15	15	15	15	15	0	0
63	62	55	55	5.4	5.2	36.2	15	15	15	15	15	15	15	0	0
63	62	54	54	5.4	5.2	36.7	15	15	15	15	15	15	15	0	0
63	62	53	53	5.4	5.2	37.2	15	15	15	15	15	15	15	0	0
63	62	52	52	5.4	5.2	37.7	15	15	15	15	15	15	15	0	0
63	62	51	51	5.4	5.2	38.2	15	15	15	15	15	15	15	0	0
63	62	50	50	5.4	5.2	38.7	15	15	15	15	15	15	15	0	0
63	62	49	49	5.4	5.2	39.2	15	15	15	15	15	15	15	0	0
63	62	48	48	5.4	5.2	39.7	15	15	15	15	15	15	15	0	0
63	62	47	47	5.4	5.2	40.2	15	15	15	15	15	15	15	0	0
63	62	46	46	5.4	5.2	40.7	15	15	15	15	15	15	15	0	0
63	62	45	45	5.4	5.2	41.2	15	15	15	15	15	15	15	0	0
63	62	44	44	5.4	5.2	41.7	15	15	15	15	15	15	15	0	0
63	62	43	43	5.4	5.2	42.2	15	15	15	15	15	15	15	0	0
63	62	42	42	5.4	5.2	42.7	15	15	15	15	15	15	15	0	0
63	62	41	41	5.4	5.2	43.2	15	15	15	15	15	15	15	0	0
63	62	40	40	5.4	5.2	43.7	15	15	15	15	15	15	15	0	0
63	62	39	39	5.4	5.2	44.2	15	15	15	15	15	15	15	0	0
63	62	38	38	5.4	5.2	44.7	15	15	15	15	15	15	15	0	0
63	62	37	37	5.4	5.2	45.2	15	15	15	15	15	15	15	0	0
63	62	36	36	5.4	5.2	45.7	15	15	15	15	15	15	15	0	0
63	62	35	35	5.4	5.2	46.2	15	15	15	15	15	15	15	0	0
63	62	34	34	5.4	5.2	46.7	15	15	15	15	15	15	15	0	0
63	62	33	33	5.4	5.2	47.2	15	15	15	15	15	15	15	0	0
63	62	32	32	5.4	5.2	47.7	15	15	15	15	15	15	15	0	0
63	62	31	31	5.4	5.2	48.2	15	15	15	15	15	15	15	0	0
63	62	30	30	5.4	5.2	48.7	15	15	15	15	15	15	15	0	0
63	62	29	29	5.4	5.2	49.2	15	15	15	15	15	15	15	0	0
63	62	28	28	5.4	5.2	49.7	15	15	15	15	15	15	15	0	0
63	62	27	27	5.4	5.2	50.2	15	15	15	15	15	15	15	0	0
63	62	26	26	5.4	5.2	50.7	15	15	15	15	15	15	15	0	0
63	62	25	25	5.4	5.2	51.2	15	15	15	15	15	15	15	0	0
63	62	24	24												

Fornebu

$$\Phi = 50^\circ \text{ E}, N \quad \lambda = 10^\circ \text{ 30'}$$

1 = 9,819

85

Asker

$\theta = 59^\circ 51' N$ $\lambda = 102^\circ 26'$

言

86

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	XIII	XIV
I.	- 5.6	- 5.6	- 3.7	- 4.0	- 1.2	- 8.2	- 6.1	- 25.1	- 21	3.0	1	- 2.0	1	- 2.0
II.	- 4.7	- 4.7	- 2.7	- 2.7	- 7.1	- 8.5	- 25	- 15.4	- 1.1	- 3.6	- 1.4	- 1.1	- 1.1	- 1.1
III.	- 4.7	- 4.7	- 2.7	- 2.7	- 1.2	- 6.6	- 16	- 16	- 1.1	- 3.6	- 2.3	- 1.4	- 1.5	- 1.5
IV.	- 4.2	- 8.7	- 1.5	- 1.5	- 16.8	- 17.2	- 12.7	- 12.7	- 1.9	- 2.5	- 5	- 1.1	- 1.7	- 2.0
V.	- 9.5	- 15.5	- 1.6	- 1.6	- 16.9	- 21	- 21.6	- 22	- 2.2	- 20.4	- 1.8	- 1.9	- 1.4	- 1.4
VI.	- 12.1	- 12.1	- 12.4	- 12.4	- 19.6	- 20.2	- 26	- 26	- 1.1	- 16.1	- 5.0	- 1.1	- 2.0	- 2.0
VII.	- 15.7	- 15.7	- 14.2	- 14.2	- 21.4	- 21.4	- 24.4	- 24.4	- 14	- 26.1	- 2.1	- 1.1	- 1.1	- 1.1
VIII.	- 15.7	- 15.7	- 14.2	- 14.2	- 15.9	- 15.9	- 21.4	- 21.4	- 13	- 21.2	- 2.0	- 1.1	- 1.1	- 1.1
IX.	- 7.4	- 7.4	- 1.8	- 1.8	- 1.1	- 12.5	- 1	- 6.2	- 26	- 2.0	- 3	- 1.5	- 1.1	- 1.1
X.	- 7.4	- 7.4	- 1.8	- 1.8	- 5.7	- 24	- 10.8	- 9	- 1.0	- 19.2	- 2.7	- 3.0	- 1.5	- 1.5
XI.	- 2.0	- 2.0	- 1.6	- 1.6	- 1.8	- 0.0	- 3.5	- 4.5	- 11.6	- 32.0	- 1.7	- 0	- 8.1	- 1.4
XII.	- 4.5	- 5.5	- 3.9	- 3.9	- 4.7	- 1.7	- 9.2	- 4.2	- 13	- 25.3	- 1.9	- 2.5	- 2	- 1.0
XIII.	- 4.6	- 9.2	- 4.1	- 4.1	- 6.5	- 10	- 30.4	- 20	- 1	- 116.2	- 51	- 24	- 1.9	- 1.9
XIV.	- 4.6	- 9.2	- 4.1	- 4.1	- 6.5	- 10	- 30.4	- 20	- 1	- 1.5	- 1.5	- 1.5	- 1.5	- 1.5
XV.	- 4.6	- 9.2	- 4.1	- 4.1	- 6.5	- 10	- 30.4	- 20	- 1	- 1.5	- 1.5	- 1.5	- 1.5	- 1.5

Medium

$$\Phi = 59^\circ \text{ S} \text{ or } N \quad \beta = 8^\circ \text{ S}$$

七四

AGG

Neshev II

$\theta = 62.3^\circ$ N $l = 22.8$

三

6

Gaile (Strand)

■ 600-3000 ■ 22-15

20

16

1952

H₁ = 18 H_b = 23.2 H_s = 1.9 H_d = 11.5 H_e = 11.1 H_r = 1.8

Fornebu

Måned	Midlere relativ luftkondensasjon U _m			Midlere skydekke N _m			Nedbør R			Antall dager n																			
										Lufttemperatur T					Nedbør R					Windstyrke E									
	7	13	19	Dag	7	13	19	S	Max	Dat	Min < 0°	Min > 0°	Min < 10°	Min > 10°	Min > 20°	R 500	R 510	F 50	F 56	F 58	Regn	Sne	Bla	Støde	Klarer	Over-	Øvre-	Stødekle	
Jan	45	52	52	82	4.9	5.5	5.1	22	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Feb	45	58	58	78	4.4	5.2	5.1	19	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mars	45	52	52	72	4.5	5.1	5.3	15	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Apr	45	52	52	62	4.6	5.5	5.7	12	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Mai	45	52	52	55	4.6	5.5	5.7	11	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Juni	45	56	56	55	4.5	5.0	4.5	96	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Jul	45	56	56	75	4.7	5.5	5.3	22	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Aug	45	56	56	76	4.3	4.8	5.1	99	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Sept	45	56	56	75	4.7	5.2	5.7	16	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Okt	45	56	56	85	4.9	5.4	6.2	43	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Nov	45	69	71	75	5.1	5.4	5.2	34	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dec	45	69	71	76	5.1	5.4	5.2	34	5	14	29	8	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Måned	H _b = 1.54			H _b = 1.9			H _b =			H _b =			H _b = 2.0			Asker														
																Lufttemperatur T					Nedbør R					Windstyrke E				
	7	13	19	Dag	7	13	19	S	Max	Dat	Min < 0°	Min > 0°	Min < 10°	Min > 10°	Min > 20°	R 500	R 510	F 50	F 56	F 58	Regn	Sne	Bla	Støde	Klarer	Over-	Øvre-	Stødekle		
Jan	4.7	4.8	4.2	22	7	14	31	18	9	10	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Feb	4.6	4.3	4.1	36	22	29	36	10	4	51	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mars	5.0	4.7	4.6	48	12	30	42	12	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Apr	5.2	4.0	3.5	73	29	6	30	10	10	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mai	4.7	5.1	4.9	106	29	50	59	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Juni	4.2	4.3	4.7	104	25	27	27	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Jul	4.5	4.3	4.7	112	25	27	1	12	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Aug	4.5	5.6	5.7	115	35	7	3	12	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Sept	4.5	5.6	5.7	114	23	15	29	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Okt	4.5	4.9	4.6	86	48	161	74	34	5	175	114	26	23	23	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Nov	4.5	5.6	5.6	86	48	165	86	36	1	174	58	168	100	12	27	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Dec	4.5	5.6	5.6	86	51	53	48	605	36	174	58	168	100	12	27	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Måned	H _b = 1.75			H _b = 1.8			H _b = 7.4			H _b =			H _b = 1.7			Modum														
																Lufttemperatur T					Nedbør R					Windstyrke E				
	7	13	19	Dag	7	13	19	S	Max	Dat	Min < 0°	Min > 0°	Min < 10°	Min > 10°	Min > 20°	R 500	R 510	F 50	F 56	F 58	Regn	Sne	Bla	Støde	Klarer	Over-	Øvre-	Stødekle		
Jan	6.0	5.9	4.6	22	4	15	29	14	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Feb	6.1	5.4	3.8	35	28	25	36	10	4	51	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mars	5.7	5.1	4.3	31	9	4	31	10	5	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Apr	5.6	4.2	3.5	46	25	25	57	10	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Mai	5.6	4.8	4.8	77	27	27	27	10	9	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Juni	5.6	5.6	5.3	92	16	21	27	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Jul	5.6	5.6	5.5	92	14	25	15	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Aug	5.6	5.6	5.6	92	28	29	14	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Sept	5.6	5.6	5.7	92	15	25	15	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Okt	5.6	5.6	5.6	92	24	24	30	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Nov	5.6	5.6	5.6	92	24	24	30	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Dec	5.6	5.6	5.6	92	24	24	30	11	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

Måned	H_b = 7.08			H_b = 1.8			H_b =			H_b = 5.2			H_b = 1.9			Geilo (Strand)													
															Lufttemperatur T					Nedbør R					Windstyrke E				
7	13	19	Dag	7	13	19	S	Max	Dat	Min < 0°	Min > 0°	Min < 10°	Min > 10°	Min > 20°	R 500	R 510	F 50	F 56	F 58	Regn	Sne	Bla	Støde	Klarer	Over-	Øvre-	Stødekle		

<tbl_r cells="6" ix="2" maxcspan="5" maxrspan="1"

Haugastøl

1952

 $\varphi = 60^{\circ} 31' N$ $\lambda = 7^{\circ} 52' E$ $\delta =$ $\Delta G =$

Måned	Midlere lufttrykk P _a mm Hg	Midlere lufttemperatur T_a				Lufttemperatur T						Vindf ordeling nD.F _m								N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
		Max			Dies	Min			Dad			Med			N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N																	
		7	13	19	Dies	Max	Min	Max	Max	Min	Med	Max	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N																		
I	-11,2	-9,3	-11,4	-10,5	-9,8	-15,5	-4,0	-27,9	30	6	1,3	2	1,0	2	2,0	2	2,0	2	2,0	5	2,0	2	5,5	2	2,0	7	5,3	15	2,8	19	2,4	9	5,3										
II	-7,0	-4,4	-6,6	-6,9	-2,6	-11,5	-5,2	-26	-29,2	11	8	3,2	3	1,0	1	2,0	2	3,5	1	7,0	1	3,0	2	1,5	0	-2	5	5,2	21	4,3	7	1,1											
III	-12,5	-9,5	-8,3	-9,5	-5,7	-14,9	-2,7	-29	-29,1	28	2	2,0	1	1,0	2	2,0	2	3,5	1	4,4	2	2,0	3	2,0	1	2,0	2	2,0	1	2,0	2	2,0	1	2,0									
IV	-1,5	-2,4	-1,2	-6,0	-3,1	-3,4	-1,5	-23	-23,1	40	4	2,0	2	2,0	2	2,0	2	2,0	2	2,0	3	4	2	2,0	2	2,0	18	2,5	26	2,0	6	3,9											
V	2,7	6,7	6,0	4,2	3,3	3,4	13,6	22	-4,3	4	2	2,0	1	1,0	1	2,0	2	3,5	11	1,7	6	2,7	1	1,0	13	2,5	24	5	1,1														
VI	6,2	9,6	5,7	9,3	5,3	5,3	26	-1,0	24	0	1,0	0	-1	1,1	2	1,5	6	2,0	2	3,0	20	2,3	20	2,3	14	2,0	1	2,0															
VII	7,6	10,8	10,1	8,7	12,4	12,4	22,9	6	1,0	24	0	1,0	0	0	0	1	1,1	2	1,5	8	2,0	2	3,0	20	2,3	20	2,3	14	2,0														
VIII	6,7	9,6	9,1	7,8	11,4	4,9	16,0	7	-3,5	30	0	0	0	0	0	1	2,0	2	2,0	15	1,5	1	2,0	0	-10	1,7	2,5	23	2,0	8													
IX	1,4	5,5	3,6	2,6	6,4	0,3	15,6	19	3	1,0	1	1,0	2	2,0	2	2,0	8	2,1	4	2,2	2	1,5	2	2,0	2	2,0	25	2,0	1	1													
X	-2,6	-9,5	-1,8	-1,8	3,9	-4,1	3,6	10	-10,5	5	1,0	2	2,5	2	3,0	18	2,0	2	2,0	2	2,0	2	2,0	2	2,0	1	2,0	25	2,0	1	1												
XI	-8,2	-10,6	-7,3	-7,4	-3,9	-10,5	-1,4	10	-21	28	0	1,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0											
XII	-7,0	-7,3	-7,5	-7,5	-4,6	-11,5	3,0	10	-26	25	4	1,0	3	1,0	2	2,7	8	3	1,1	5	2	4	2	1,0	0	0	1	1,0	5	2,2	15	3,0	3,0										
1952	-2,4	0,0	-0,6	-1,3	2,5	-4,9	22,9	-29,2	38	1,8	20	1,6	22	2,4	103	2,3	94	2,5	40	2,0	25	2,2	18	2,2	114	2,1	204	2,1	195	2,6	37												

Dagali

Dagali												$\varphi = 60^{\circ} 25' N$				$\lambda = 8^{\circ} 26' E$				$\delta =$				$\Delta G =$											
I	-7,1	-7,4	-9,2	-8,7	-12,6	4,0	-20,0	21	-	-	-	-	6	1,0	-	-	3	1,0	-	-	8	1,0	2	2,5	2,0	4	2,0	9	1,6	17					
II	-6,6	-5,2	-8,0	-5,5	-10,6	4,3	-26,0	11	0	-	-	-	6	1,0	-	-	2	1,5	-	-	2	0,0	2	2,0	4	2,5	2,0	4	2,0	9	1,6	17			
III	-9,4	-4,5	-6,0	-7,6	-11,5	2,0	-21,1	28	0	-	-	-	6	1,0	-	-	12	1,9	0	1,8	10	1,4	2	2,0	3	1,0	2	2,0	1	2,0	2	2,0	1	2,0	
IV	-3,2	-2,7	-2,2	-1,0	-1,9	8,0	-15,1	18	-	-	-	-	6	2,0	-	-	6	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0			
V	4,0	8,7	7,5	9,5	1,5	14,8	25	-2,4	19	0	-	-	7	1,0	-	-	7	1,7	4	1,6	10	1,5	2	2,0	3	1,0	2	2,0	2	2,0	2	2,0	2	2,0	
VI	6,2	10,6	11,1	11,1	1,4	15,7	25	-2,4	19	0	-	-	7	1,0	-	-	7	1,7	4	1,6	10	1,5	2	2,0	3	1,0	2	2,0	2	2,0	2	2,0	2	2,0	
VII	9,4	12,0	11,7	9,9	5,6	25,2	0	-2,4	19	0	-	-	7	1,0	-	-	12	1,9	0	1,8	10	1,5	2	2,0	3	1,0	2	2,0	2	2,0	2	2,0	2	2,0	
VIII	9,1	11,3	9,7	9,6	5,3	13,6	3	-2,0	30	0	-	-	12	1,4	-	-	14	1,5	0	1,4	12	1,2	4	1,2	3	1,0	2	2,0	2	2,0	2	2,0	2	2,0	
IX	2,6	6,7	4,0	3,6	3,2	13,2	5	-5,0	20	0	-	-	12	1,2	-	-	7	1,1	2	1,0	12	1,2	4	1,2	2	1,0	2	2,0	2	2,0	2	2,0	2	2,0	
X	-2,1	-7,5	-0,9	-1,1	-5,2	5,0	-29	-12	19	0	-	-	12	1,2	-	-	14	1,1	1,6	1,1	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	
XI	-7,0	-8,0	-6,2	-6,8	-8,0	2,6	-17,6	19	1	2,0	-	-	12	1,2	-	-	16	1,1	1,6	1,1	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	
XII	-7,5	-8,0	-7,0	-7,0	-11,5	3,6	-20	-11	23	0	-	-	12	1,2	-	-	18	1,1	2,0	1,0	0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0
1952	-1,8	2,3	-0,6	0,0	-5,8	23,2	-26,0	8	1,8	3	1,0	2	1,0	15	1,2	15	1,0	1,5	14	1,4	1,7	1,4	67	1,6	496	1,6	56	1,4	37						

Svene

Svene												$\varphi = 59^{\circ} 46' N$				$\lambda = 9^{\circ} 35' E$				$\delta =$				$\Delta G =$											
I	-8,2	-8,7	-6,6	-6,6	-2,6	-9,9	10,0	7	-23,9	31	13	1,2	8	1,5	2	2,0	3	1,0	0	6	2,5	8	2,2	1	1,0	0	-4	1,8	3,0	4,4	3,0	4,4			
II	-6,8	-8,8	-2,9	-4,1	-1,6	-9,7	9,7	23	-15,6	4	12	7	1,1	0	-1	0	5	1,0	0	1,0	0	1,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	2	2,0	
III	-6,5	-0,7	-1,4	-3,2	-2,2	-7,5	6,7	16	-17,0	12	1,3	8	1,4	2	1,0	0	1	2,0	1,2	2,0	3,0	0	0	-4	1,0	1	2	2,0	2	2,0	2	2,0	2	2,0	
IV	-5,5	-1,5	-8,1	-5,7	-3,6	-20,8	26	-1,2	19	0	1	2	1,0	0	-1	0	1	2,0	1,2	2,0	3,0	0	0	-4	1,0	1	2	2,0	2	2,0	2	2,0	2	2,0	
V	9,1	14,4	13,5	10,3	16,7	2,5	25	7	-1	1,0	7	1,6	2	1,0	1	4	2	2,5	1,5	4	1,5	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0	1	2,0		
VI	12,4	17,0	12,6	12,6	12,6	0,6	24	-1,2	19	0	1	2	1,0	0	-1	0	1	2,0	1,0	2,0	3,0	0	0	-4	1,0	1	2	2,0	2	2,0	2	2,0	2	2,0	
VII	15,1	20,2	15,5	15,5	15,5	1,2	20	-1,2	19	0	1	2	1,0	0	-1	0	1	2,0	1,0	2,0	3,0	0	0	-4	1,0	1	2	2,0	2	2,0	2	2,0	2	2,0	
VIII	12,7	16,9	15,5	15,7	15,7	9,4	22,8	23	-4,0	31	0	1	2	1,0	0	-1	0	1	2,0	1,0	2,0	3,0	0	0	-4	1,0	1	2	2,0	2	2,0	2	2,0	2	2,0
IX	5,4	11,4	8,4	7,4	12,6	3,2	18,5	0	-1,8	23	0	-	2	2,0	1	1,0	1	1,0	1	1,0	0	0	-	6	2,5	4	2,8	1,5	1,5	1,5	1,5	1,5	1,5		
X	1,9	4,9	3,4	5,1	6,2	-0,5	12,0	12	-5,7	23	5	1,8	6	1,7	9	3,3	8	2,2	4	1,5	0	-	2,0	2	4,0	4,5	3,0	2,0	2	2,0	2	2,0	2	2,0	
XI	-4,0	2,2	-3,4	-5,4	-1,0	-5,2	5,3	-15,9	23	0	2	0	1	2	0	1	2	0	1	2	0	0	-	2	0	0	-2	0	0	-2	0	0	-2	0	0
XII	-6,1	-4,6	-5,4	-5,6	-2,9	-8,4	4,8	-18,3																											

1952

$$\Phi = 59^{\circ} 51' \text{N} \quad \lambda = 8^{\circ} 40' \text{E} \quad g = 9.815$$

AG

Gaustatoppen

Måned	Midlere Lufttemperatur T _m °C	Midlere lufttemperatur T _m				Lufttemperatur T						Vindfordeling nD _{fW}												
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60	
I	70,5	77,1	-12,1	-11,6	-10,0	-16,0	-15,6	-1,9	6	-21,3	31	11	5,1	3,3	5,7	1	2,0	4	4,9	3,4	4,7	2	5,0	
II	63,5	69,9	-11,1	-9,9	-8,6	-16,7	-16,0	-1,6	6	-21,6	31	11	4,9	3,3	5,1	2	2,0	4	4,7	3,0	4,0	1	2,0	
III	63,7	69,2	-12,0	-11,0	-11,1	-16,1	-16,0	-1,6	2,6	-12,0	27	13	4,2	4,8	5,1	3	3,6	0	4	4,5	0	4,8	0	1,0
IV	56,1	66,7	-7,5	-7,5	-7,5	-14,1	-5,3	-5,1	5,0	-16,1	16	7,3	1,6	2	3,9	8	3,2	4	5,2	2	3,5	0	2,0	
V	11,1	19,4	-2,4	0,1	-2,1	-1,5	-3,5	5,7	9,7	23	19	15	3,0	6	4,0	2	5,0	7	3,4	20,5	0	0	0	
VI	20,5	29,4	-1,4	0,9	0,9	-7,5	-7,5	-2,7	2,7	28	16	19	4,5	4,5	4,5	1	3,0	0	3,0	4,4	5,8	5,8	0	
VII	27,5	36,5	1,4	1,4	1,4	-2,1	-2,1	-2,1	2,7	28	16	23	4,5	4,5	4,5	2	3,0	0	3,0	4,4	5,8	5,8	0	
VIII	27,5	36,5	1,4	1,4	1,4	-2,1	-2,1	-2,1	2,7	28	16	23	4,5	4,5	4,5	2	3,0	0	3,0	4,4	5,8	5,8	0	
IX	30,7	31,8	-3,4	-1,0	-1,0	-2,6	-4,3	3,6	15	-9,8	13	13,5	5	3,6	0	1	5,0	5	4,2	3,0	0	26,6	31,3	
X	24,5	35,0	-7,1	-7,1	-7,1	-16,8	-7,9	-1,8	20	-12,6	21	7	3,5	3,6	4,2	1	4,1	12	4,1	3	5,0	4,8	3,4	
XI	-1,7	19,1	-19,1	-19,1	-19,1	-10,1	-11,2	-3,5	4	-15,7	39	6	3,2	26	4,2	6	4,8	8	5,2	0	5,7	0	4,0	
XII	19,1	19,1	-19,1	-19,1	-19,1	-10,1	-11,2	-3,5	4	-15,7	39	6	3,2	26	4,2	6	4,8	8	5,2	0	5,7	0	4,0	
I	105,8	105,8	0,1	-4,7	-4,1	-8,1	-8,1	-7,3	16,0	-26,8	86	4,1	9,1	3,9	52	4,4	54	4,2	16	4,6	2	41,1	3,9	

Ramnes II

Stokke

As

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	total
-	-4.3	-7.6	-3.9	-5.3	-7.0	-7.2	-6.6	-10	-10.4	-31	-11	-1.9	-15
-	-7.9	-10.1	-3.4	-2.9	-2.0	-7.5	-9.0	-11	-17.2	-32.0	-19	-1.6	-1.6
-	-4.5	-9.0	-6.1	-7.1	-6.1	-13.3	-1.1	-17.6	-18.9	-21.0	-19.4	-1.6	-1.6
-	-7.5	-12.8	-13.2	-10.5	-10.9	-4.7	-22.5	-23	-1.8	-20	-8	-1.5	-12.2
-	-10.1	-14.1	-11.7	-10.5	-10.2	-10.1	-24	-24	-2.4	-20	-9	-1.5	-10.4
-	-10.1	-14.1	-11.7	-10.5	-10.2	-10.1	-24	-24	-2.4	-20	-9	-1.5	-10.4
-	-14.2	-17.4	-17.1	-14.5	-19.2	-9.8	-23.3	-23	-2.0	-26	-6	-1.7	-6.5
-	-7.2	-10.1	-6.8	-6.3	-15.3	-3.5	-20.5	-1	-2.0	-1	-1.0	-1.0	-3
-	-3.5	-6.7	-5.9	-5.6	-6.5	-1.3	-12.0	-9	-3.9	-19.6	-2.3	-1.5	-1.6
-	-4.1	-7.1	-5.1	-5.8	-4.1	-1.6	-13.3	-7.5	-10	-17	-2.0	-2.1	-1.6
-	-5.1	-7.3	-5.1	-4.6	-5.7	-5.4	-29.9	-19.5	-107.1	-120	-1.6	-1.6	-1.6
-	-5.1	-7.3	-5.1	-4.6	-5.7	-5.4	-29.9	-19.5	-107.1	-120	-1.6	-1.6	-1.6
-	-5.1	-7.3	-5.1	-4.6	-5.7	-5.4	-29.9	-19.5	-107.1	-120	-1.6	-1.6	-1.6

Eidsberg

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	1985
-3.6	-0.3	3.6	-3.4	-6.2	6.2	7.6	-16.3	31.3	2.0	4.0	2.1	1.1	-0.1
-3.4	-0.4	2.2	-2.2	-6.9	6.5	28.1	-14.5	16.1	1.6	4.1	2.0	1.1	-0.1
-3.2	0.4	-2.4	-2.4	-6.7	7.0	18.1	-15.1	25.4	2.5	5.3	2.5	1.1	-0.1
-2.7	1.1	6.0	5.9	-1.0	15.4	19.7	-7.6	1.1	2.0	1.1	2.5	1.1	-0.1
-1.6	13.6	13.4	9.1	4.5	20.3	29	-7.7	20.3	2.3	5.7	4	3.0	-0.1
-1.4	13.6	13.4	15.5	20.3	26.1	24.1	-2.3	2.3	2.3	2.3	2.4	2.4	-0.1
-1.3	13.4	13.2	16.2	20.3	26.1	24.1	-2.3	2.3	2.3	2.4	2.4	2.4	-0.1
-1.2	12.0	17.1	15.1	13.8	26.6	29.2	14	2.3	2.3	2.3	2.1	2.0	-0.1
-5.7	12.0	8.5	7.8	3.9	16.3	1	2.7	25.1	2.1	7	1.9	0	-0.1
-2.6	6.5	5.7	5.8	1.7	10.9	9	2.5	29.14	2.5	45	1	3.0	-0.1
-3.2	-1.6	-2.4	-2.6	-4.4	4.4	24	-1.6	10.2	2.0	5.5	1.9	1.2	-0.1
-3.4	-2.2	-2.9	-3.0	-5.9	5.2	10	-1.6	10.1	2.1	23	2.5	0	-1.2
-3.1	7.4	5.2	4.4	0.7	26.8	-17.6	65	5.2	310	2.3	7	2.9	2.4
-3.1	7.4	5.2	4.4	0.7	26.8	-17.6	65	5.2	310	2.3	7	2.9	2.4
-3.1	7.4	5.2	4.4	0.7	26.8	-17.6	65	5.2	310	2.3	7	2.9	2.4
-3.1	7.4	5.2	4.4	0.7	26.8	-17.6	65	5.2	310	2.3	7	2.9	2.4

Råde (Tomb)

^{*)} Gaustatoppen: lufttrykk red. til 2000 gdm.

soversikter

Summaries)

= 1920 $H_b = 1926.7$ $h_a = 2.1$ $h_e = 3.5$ $h_r = 1.3$

1952

Gaustatoppen

Midlere relativ fuktighet U _a	Midlere skydekke N _m	Nedbar R	Antall dager n											
			Lufttemperatur T			Nedbar R			Vindstyrke F			Regn		
			7	13	19	Dag	7	13	Z	7	13	20	21	22
94	83	82	83	4.3	4.4	3.7	147	20	19	31	29	21	23	21
95	86	87	85	5.0	4.9	4.1	177	56	52	30	29	17	18	18
96	87	87	85	4.2	3.6	2.2	124	54	52	30	29	17	15	14
97	87	87	85	4.5	3.6	2.2	131	54	52	30	29	17	15	14
98	75	81	84	4.2	4.8	5.2	25	4	1	28	0	23	25	23
99	75	85	85	5.2	6.6	6.9	89	23	22	23	23	25	16	16
100	75	85	85	5.8	5.8	5.8	95	18	15	11	25	25	16	16
101	91	92	95	5.7	6.1	5.7	55	7	6	8	0	0	0	0
102	91	91	91	6.0	6.2	5.9	159	22	27	29	26	29	30	29
103	91	91	91	6.2	6.2	5.9	21	21	21	21	21	21	21	21
104	91	91	91	5.9	5.7	5.1	152	35	35	31	21	21	21	21
105	91	91	91	5.1	5.1	5.1	177	35	35	31	21	21	21	21
106	86	86	86	5.2	5.2	5.6	1556	56	312	126	244	202	57	144
107	86	86	86	5.2	5.2	5.6	5.2	5.2	5.2	5.2	5.2	5.2	5.2	5.2

Rammes II
Stokke

$\lambda = 34$	$H_b =$	$h_a = 2.0$			$h_e = 12$			$h_r = 1.7$			$h_s = 1.7$			$h_t = 1.7$		
		7	13	19	Dag	7	13	Z	7	13	Z	7	13	Z	7	13
		5.0	5.0	4.5	50	29	27	14	9	9	13	12	12	12	12	12
95	82	82	82	4.1	4.6	4.3	44	10	10	10	10	10	10	10	10	10
96	75	75	75	5.3	4.9	4.9	49	14	29	11	6	11	11	11	11	11
97	86	86	86	4.5	4.9	4.9	46	11	11	11	11	11	11	11	11	11
98	86	86	86	5.2	4.0	3.9	34	13	13	13	13	13	13	13	13	13
99	87	87	87	5.2	5.2	4.0	75	17	17	17	17	17	17	17	17	17
100	87	87	87	5.2	5.2	4.5	100	46	9	1	1	1	1	1	1	1
101	81	81	81	5.2	5.2	5.2	100	27	5	1	1	1	1	1	1	1
102	81	81	81	5.2	5.2	5.2	100	27	5	1	1	1	1	1	1	1
103	95	95	95	6.3	6.0	5.6	74	178	82	17	17	14	14	14	14	14
104	95	95	95	6.3	6.0	5.6	98	33	27	23	14	15	15	15	15	15
105	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
106	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
107	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
108	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
109	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
110	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
111	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
112	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
113	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
114	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
115	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
116	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
117	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
118	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
119	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
120	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
121	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
122	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
123	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
124	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
125	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
126	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
127	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
128	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
129	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
130	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
131	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
132	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
133	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
134	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
135	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
136	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
137	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
138	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
139	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
140	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
141	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
142	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
143	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
144	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
145	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
146	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
147	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
148	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
149	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
150	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
151	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
152	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
153	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
154	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
155	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
156	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
157	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
158	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
159	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
160	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
161	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
162	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
163	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
164	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
165	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
166	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1	1	1	1
167	91	91	91	6.2	6.2	6.0	42	8	7	7	1	1	1</td			

1952

$$\Phi = 59^\circ 19' \text{N} \quad \lambda = 11^\circ 3' \text{E}$$

三

$$\Delta G =$$

Måned	Midlere luftfrykt R _n midter udskæring 1. nævnt niv. P mm	Midlere lufttemperatur T _m				Lufttemperatur T						Vindfordeling nD.F _n																							
		7	13	19	Dies	Max	Min	Max	Dst	Min	Dst	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N												
I	- 2,7	- 1,1	- 2,5	- 2,8	- 5,2	- 6,8	- 7	- 16,2	- 31	- 17	- 31	- 2,5	- 8	- 1,8	- 9	- 1,2	- 9	- 1,7	- 1	- 1,0	- 7	- 1,5	- 10	- 2,2	- 8	- 4,0	- 5	- 2,2	- 1						
II	- 3,8	- 1,6	- 3,2	- 3,5	- 6,3	- 8,1	- 9	- 16,6	- 31	- 17	- 31	- 3,0	- 8	- 2,8	- 10	- 1,2	- 10	- 1,7	- 1	- 1,0	- 7	- 1,5	- 10	- 2,2	- 8	- 4,0	- 5	- 2,2	- 1						
III	- 1,9	- 1,2	- 0,6	- 1,7	- 5,4	- 7,0	- 16	- 14,1	- 31	- 7	- 20,0	- 2,8	- 17	- 2,2	- 4	- 2,2	- 11	- 2,5	- 1	- 1,0	- 7	- 1,5	- 10	- 2,2	- 8	- 4,0	- 5	- 2,2	- 1						
IV	- 4,5	- 10,0	- 7,6	- 6,7	- 14	- 16,4	- 18	- 6,5	- 1	- 5	- 3	- 7	- 2,1	- 7	- 2,6	- 3	- 2,7	- 4	- 1	- 1,0	- 7	- 1,5	- 10	- 2,2	- 8	- 4,0	- 5	- 2,2	- 1						
V	9,8	14,2	12,0	10,6	5,3	21,8	23	- 1,1	- 20	6	2,8	- 2,6	11	- 2,5	12	- 2,7	- 2,6	- 3	- 2,0	- 3	- 2,1	- 3,1	- 6	- 3,0	- 6	- 3,5	- 2,8	- 2	- 2,2	- 1					
VI	12,7	15,5	13,7	12,6	8,0	20,4	25	- 1,6	- 1	3,3	- 3,0	- 1	1,0	- 4	- 1,0	- 4	- 1	- 1,0	- 1,5	- 1	- 1,5	- 2,6	- 2,6	- 2,7	- 3,0	- 3,5	- 2,8	- 2	- 2,2	- 1					
VII	15,7	17,5	15,6	14,6	10,8	19,6	20	- 1,6	- 1	3,0	- 3,0	- 2	0,5	- 2,5	- 1	- 2,5	- 2	- 1,5	- 2,5	- 1	- 2,5	- 3,5	- 2,8	- 2,7	- 3,0	- 3,5	- 2,8	- 2	- 2,2	- 1					
VIII	14,2	17,5	15,6	14,6	10,8	19,6	20	- 1,6	- 1	3,0	- 3,0	- 2	0,5	- 2,5	- 1	- 2,5	- 2	- 1,5	- 2,5	- 1	- 2,5	- 3,5	- 2,8	- 2,7	- 3,0	- 3,5	- 2,8	- 2	- 2,2	- 1					
IX	7,8	13,4	9,4	8,0	4,4	17,4	10	- 1,8	- 1	3,0	- 15	- 1,5	1,8	- 11	- 2,1	- 2,5	- 2,8	- 2	- 2,5	- 1	- 2,0	- 10	- 2,8	- 2	- 2,0	- 8	- 2,6	- 3	- 2,8	- 1					
X	4,1	6,5	4,9	4,7	2,5	11,1	1	- 1,8	- 1	3,0	- 15	- 1,5	1,8	- 11	- 2,1	- 2,5	- 2,8	- 2	- 2,5	- 1	- 2,0	- 10	- 2,8	- 2	- 2,0	- 8	- 2,6	- 3	- 2,8	- 1					
XI	- 1,9	- 3,2	- 1,4	- 1,4	- 3,5	6,0	- 5	- 15,6	- 30	- 24	- 1,8	- 10	- 1,7	- 27	- 1,9	- 2,4	- 2,5	- 2	- 2,7	- 1	- 2,0	- 10	- 2,8	- 2	- 2,0	- 8	- 2,6	- 3	- 2,8	- 1					
XII	- 2,5	- 1,5	- 2,2	- 2,3	- 5,2	5,0	- 10	- 15,6	- 31	- 10	- 1,6	- 15	- 1,8	- 22	- 2,1	- 2,5	- 2	- 2,7	- 1	- 2,0	- 10	- 2,8	- 2	- 2,0	- 8	- 2,6	- 3	- 2,8	- 1						
Jan.	4,5	7,9	6,2	5,4	1,5	28,0	- 16	- 23	- 117	- 2	- 1,9	- 21	- 1,0	- 156	- 2	- 102	- 2	- 24	- 2	- 2,4	- 2	- 198	- 2	- 64	- 2	- 7,0	- 2	- 9,0	- 2	- 157	- 2	- 29	- 2	- 20,4	- 2

Brekke Sluse

$$\Phi = 22^\circ \text{ S N} \quad \lambda = 11^\circ \text{ W E} \quad f = \quad \Delta G =$$

I	- 2.2	- 1.8	- 2.0	- 2.0	- 5.8	7.0	- 27	- 16.7	31	0	- 37	24.0	-	11	2.2	-	7	2.3	3	3.0	0	-	21	2.3	7	5.4	0	-	7	2			
II	- 1.5	0.0	- 2.0	- 2.3	- 6.1	7.0	- 27	- 11.2	20	2.2	- 4.0	24.0	-	11	2.2	-	7	2.3	3	3.0	0	-	10	2.1	7	5.4	0	-	7	2			
III	- 6.7	0.2	- 1.5	- 3.2	- 7.6	7.0	- 16	- 19.7	26	8	- 2.0	29.0	- 2.3	-	9	2.6	-	23	2.6	2	2.0	0	-	5	2.0	5	1.7	0	-	16	2		
IV	2.2	9.6	7.6	5.5	0.1	14.2	14	- 11.7	1	5	2.0	7	2.1	-	0	-	7	2	3	2.0	0	-	30	1.1	14	1.9	0	-	0	0			
V	7.8	12.9	12.5	9.4	4.0	20.0	- 23	- 3.5	16	2.4	- 2.0	25.0	- 2.9	-	22	2.3	-	7	2.4	2	2.0	0	-	18	2.3	5	3.0	0	-	7	2		
VI	11.2	14.8	14.2	12.2	7.5	18.5	- 26	- 1.4	4.1	2.0	- 4.0	24.0	- 2.0	-	3	2.7	-	7	2.4	2	2.0	0	-	41	2.4	11	3.0	0	-	12	2		
VII	11.9	16.3	15.3	13.6	10.1	19.6	- 2.2	- 5.2	3	2.0	- 3	2.1	-	6	5.3	-	21	2.0	2	2.0	0	-	35	2.4	2	2.4	0	-	12	2			
VIII	5.7	14.8	8.9	7.9	4.4	15.2	1	- 2.2	23	3	1.2	4.3	2.1	-	1	2.0	-	7	2.4	2	2.0	0	-	22	2.5	5	2.2	0	-	13	1		
IX	5.3	5.6	4.3	4.1	2.1	10.1	1	- 3.7	13.1	1.3	19.3	25.7	7.0	-	14	1.9	-	14	2.5	2	1.9	0	-	10	3.3	5	1.0	0	-	11	2		
X	- 2.1	- 0.9	- 1.8	- 1.7	- 2.4	7.1	4	- 15.1	39	19	1.9	15.6	24.0	-	4	2.2	-	19	0	-	2	2.0	-	0	-	1	2.0	1	-	11	2		
XI	- 2.9	- 1.5	- 2.1	- 2.2	- 5.1	5.1	10	- 16.0	13	2.0	- 2.6	-	14	2.7	-	4	2.0	-	19	0	-	17	2.6	5	2.3	0	-	11	2				
1992					3.0	7.0	5.9	4.6	9.9	26	- 19.7	96	2.1	284	24.0	-	9	2.4	-	128	2.2	31	2.1	0	-	23	2.4	14	1.6	0	-	87	2

Ferdier

$\varphi = 53^\circ 2' N$ $\lambda = 10^\circ 38' E$ $r = 9.819$ $4G \text{ m}$

Gary

$\theta = 59^\circ 24' \text{N}$ $\lambda = 9^\circ 10' \text{E}$ $r =$ $\delta G =$

Dalen i Telemark

85° 20' E'N 3 = 8° 8'E' 13.9-010 AG

oversikter

(Summers)

1952

Kalnes

50		H ₀ =	h ₁ = 2.0	h ₂ =	h ₃ = 11	h ₄ = 1.8	Antall dager i h												Kalnes			
		Midlere relativ fuktighet U _m	Midlere skydekke N _m	Nedbør R	Lufttemperatur T	Nedbør R	Vindstyrke F	Regn	Sne	Svind	Yr.	Sprang	Hagl	Held	Torden	Tårsk	Tide	Østlig	Klærer	Over-	Spredelse	
		7	13	19	Dew	7	13	19	Σ	Max	Dat	Min < 10°	Max > 25°	R5.01	R5.10	R5.10	F5.6	F5.8	F5.9	F5.0		
		7	13	19		7	13	19				Min < 10°	Max > 25°									
7	13	19	25	31	44	7	13	19	26	31	29	10	14	10	9	10	1	1	0	0	0	0
8	14	20	26	32	41	8	14	20	26	32	29	11	15	11	10	11	1	1	0	0	0	0
9	15	21	27	33	42	9	15	21	27	33	29	12	16	12	11	12	1	1	0	0	0	0
10	16	22	28	34	41	10	16	22	28	34	29	13	18	13	12	13	1	1	0	0	0	0
11	17	23	29	35	40	11	17	23	29	35	29	14	19	14	13	14	1	1	0	0	0	0
12	18	24	30	36	39	12	18	24	30	36	29	15	20	15	14	15	1	1	0	0	0	0
13	19	25	31	37	47	13	19	25	31	37	29	16	21	16	15	16	1	1	0	0	0	0
14	20	26	32	38	48	14	20	26	32	38	29	17	22	17	16	17	1	1	0	0	0	0
15	21	27	33	39	49	15	21	27	33	39	29	18	23	18	17	18	1	1	0	0	0	0
16	22	28	34	40	50	16	22	28	34	40	29	19	24	19	18	19	1	1	0	0	0	0
17	23	29	35	41	51	17	23	29	35	41	29	20	25	20	19	20	1	1	0	0	0	0
18	24	30	36	42	52	18	24	30	36	42	29	21	26	21	20	21	1	1	0	0	0	0
19	25	31	37	43	53	19	25	31	37	43	29	22	27	22	21	22	1	1	0	0	0	0
20	31	37	43	49	59	20	31	37	43	49	29	23	28	23	22	23	1	1	0	0	0	0
21	32	38	44	50	60	21	32	38	44	50	29	24	29	24	23	24	1	1	0	0	0	0
22	33	39	45	51	61	22	33	39	45	51	29	25	30	25	24	25	1	1	0	0	0	0
23	34	40	46	52	62	23	34	40	46	52	29	26	31	26	25	26	1	1	0	0	0	0
24	35	41	47	53	63	24	35	41	47	53	29	27	32	27	26	27	1	1	0	0	0	0
25	36	42	48	54	64	25	36	42	48	54	29	28	33	28	27	28	1	1	0	0	0	0
26	37	43	49	55	65	26	37	43	49	55	29	29	34	29	28	29	1	1	0	0	0	0
27	38	44	50	56	66	27	38	44	50	56	29	30	35	30	29	30	1	1	0	0	0	0
28	39	45	51	57	67	28	39	45	51	57	29	31	36	31	30	31	1	1	0	0	0	0
29	40	46	52	58	68	29	40	46	52	58	29	32	37	32	31	32	1	1	0	0	0	0
30	41	47	53	59	69	30	41	47	53	59	29	33	38	33	32	33	1	1	0	0	0	0
31	42	48	54	60	70	31	42	48	54	60	29	34	39	34	33	34	1	1	0	0	0	0
32	43	49	55	61	71	32	43	49	55	61	29	35	40	35	34	35	1	1	0	0	0	0
33	44	50	56	62	72	33	44	50	56	62	29	36	41	36	35	36	1	1	0	0	0	0
34	45	51	57	63	73	34	45	51	57	63	29	37	42	37	36	37	1	1	0	0	0	0
35	46	52	58	64	74	35	46	52	58	64	29	38	43	38	37	38	1	1	0	0	0	0
36	47	53	59	65	75	36	47	53	59	65	29	39	44	39	38	39	1	1	0	0	0	0
37	48	54	60	66	76	37	48	54	60	66	29	40	45	40	39	40	1	1	0	0	0	0
38	49	55	61	67	77	38	49	55	61	67	29	41	46	41	40	41	1	1	0	0	0	0
39	50	56	62	68	78	39	50	56	62	68	29	42	47	42	41	42	1	1	0	0	0	0
40	51	57	63	69	79	40	51	57	63	69	29	43	48	43	42	43	1	1	0	0	0	0
41	52	58	64	70	80	41	52	58	64	70	29	44	49	44	43	44	1	1	0	0	0	0
42	53	59	65	71	81	42	53	59	65	71	29	45	50	45	44	45	1	1	0	0	0	0
43	54	60	66	72	82	43	54	60	66	72	29	46	51	46	45	46	1	1	0	0	0	0
44	55	61	67	73	83	44	55	61	67	73	29	47	52	47	46	47	1	1	0	0	0	0
45	56	62	68	74	84	45	56	62	68	74	29	48	53	48	47	48	1	1	0	0	0	0
46	57	63	69	75	85	46	57	63	69	75	29	49	54	49	48	49	1	1	0	0	0	0
47	58	64	70	76	86	47	58	64	70	76	29	50	55	50	49	50	1	1	0	0	0	0
48	59	65	71	77	87	48	59	65	71	77	29	51	56	51	50	51	1	1	0	0	0	0
49	60	66	72	78	88	49	60	66	72	78	29	52	57	52	51	52	1	1	0	0	0	0
50	61	67	73	79	89	50	61	67	73	79	29	53	58	53	52	53	1	1	0	0	0	0
51	62	68	74	80	90	51	62	68	74	80	29	54	59	54	53	54	1	1	0	0	0	0
52	63	69	75	81	91	52	63	69	75	81	29	55	60	55	54	55	1	1	0	0	0	0
53	64	70	76	82	92	53	64	70	76	82	29	56	61	56	55	56	1	1	0	0	0	0
54	65	71	77	83	93	54	65	71	77	83	29	57	62	57	56	57	1	1	0	0	0	0
55	66	72	78	84	94	55	66	72	78	84	29	58	63	58	57	58	1	1	0	0	0	0
56	67	73	79	85	95	56	67	73	79	85	29	59	64	59	58	59	1	1	0	0	0	0
57	68	74	80	86	96	57	68	74	80	86	29	60	65	60	59	60	1	1	0	0	0	0
58	69	75	81	87	97	58	69	75	81	87	29	61	66	61	60	61	1	1	0	0	0	0
59	70	76	82	88	98	59	70	76	82	88	29	62	67	62	61	62	1	1	0	0	0	0
60	71	77	83	89	99	60	71	77	83	89	29	63	68	63	62	63	1	1	0	0	0	0
61	72	78	84	90	100	61	72	78	84	90	29	64	69	64	63	64	1	1	0	0	0	0
62	73	79	85	91	101	62	73	79	85	91	29	65	70	65	64	65	1	1	0	0	0	0
63	74	80	86	92	102	63	74	80	86	92	29	66	71	66	65	66	1	1	0	0	0	0
64	75	81	87	93	103	64	75	81	87	93	29	67	72	67	66	67	1	1	0	0	0	0
65	76	82	88	94	104	65	76	82	88	94	29	68	73	68	67	68	1	1	0	0	0	0
66	77	83	89	95	105	66	77	83	89	95	29	69	74	69	68	69	1	1	0	0	0	0
67	78	84	90	96	106	67	78	84	90	96	29	70	75	70	69	70	1	1	0	0	0	0
68	79	85	91	97	107	68	79	85	91	97	29	71	76	71	70	71	1	1	0	0	0	0
69	80	86	92	98	108	69	80	86	92	98	29	72	77	72	71	72	1	1	0	0	0	0
70	71	77	83	89	99	70	71	77	83	89	29	73	78	73	72	73	1	1	0	0	0	0
71	72	78	84	90	100	71	72	78	84	90	29	74	79	74	73	74	1	1	0	0	0	0
72	73	79	85	91	101	72	73	79	85	91	29	75	80	75	74	75	1	1	0	0	0	0
73	74	80	86	92	102	73	74	80	86	92	29	76	81	76	75	76	1	1	0	0	0	0
74	75	81	87	93	103	74	75	81	87	93	29	77	82	77	76	77	1	1	0	0	0	0
75	76	82	88	94	104	75	76	82	88	94	29	78	83	78	77	78	1	1	0	0	0	0
76	77	83	89	95	105	76																

Væfall i Drangedal

 $\varphi = 59^{\circ} 0' N$ $\lambda = 9^{\circ} 13' E$

g =

AG =

Måned	Midlere lufttryk, P_m hPa	Midlere lufttemperatur T_m	Lufttemperatur T						Vindf ordeling nD, Fm																														
			Midlere lufttemperatur T_m			Lufttemperatur T			N			N30E			N60E																								
			7	13	19	Dies	Max	Min	Max	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60																
I	-4.3	-2.0	-3.6	-3.6	-0.5	-7.1	9.9	-7	-21.5	31	15	3.0	2	5.0	2	2.5	0	-1	1.0	1	1.0	6	2.5	14	2.3	10	1.4	8	2.2	15	1.8	13							
II	-0.5	-2.0	-3.7	-2.7	-0.2	-9.2	11.2	-2	-21.2	12	15	1.8	2	3.0	2	2.0	-1	1.0	2	4.0	2	2.0	2	2.5	6	1.8	15	1.7	17	1.7	17	2.6	16	2.6	16				
III	-4.7	-1.2	-1.7	-1.7	-0.5	-7.5	16.1	-1	-20.6	20	15	1.8	2	3.0	2	2.0	-1	1.0	2	4.0	2	2.0	2	2.5	6	1.8	15	1.7	17	1.7	17	2.6	16	2.6	16				
IV	4.0	10.4	6.3	6.0	11.7	0.1	21.4	1	-11.2	15	5	2.2	2	1.9	2	1.5	3	1.5	4	3.0	16	2	6	2.0	12	2	7	6	4	1.5	4	1.5	4	1.5	4	1.5	4	1.5	4
V	10.0	14.2	12.7	10.4	15.0	4.7	21.4	25	4	12	4	2.2	2	6	2	2.5	4	2.8	4	2.2	2	3.0	8	1.8	12	2	8	4	2.5	6	3.2	2	4.0	5	3	3			
VI	15.5	16.3	15.2	12.9	18.4	5.0	23.7	24	0	0.9	12	2.2	2	6	2	2.5	1	1.5	4	4.0	4	2.5	15	13	2.8	11	5.3	5	4.0	5	3.8	13	3.3	3	3				
VII	16.5	20.4	19.2	16.6	21.9	10.4	26.8	7	4.4	19	11	2.3	6	2.5	5	5.0	1	3	2	0.5	12	3.0	5	2.3	11	3.0	4	4.2	12	4.1	12	2	2						
VIII	15.6	17.2	15.6	14.0	18.6	9.4	22.3	14	1	1.1	20	12	2.0	3	2.7	1	2.0	1	4.0	3	2.7	18	2.7	17	1.9	3	2.5	9	2	3	2.5	9	2	3					
IX	7.1	12.5	9.5	8.6	13.4	3.8	17.8	1	-2.5	15	16	2.5	4	2.5	1	1.9	1	4.0	4	2.8	6	2.4	15	1.8	11	1.5	12	1.4	12	16	24	2	20						
X	2.1	7.1	4.6	3.9	7.3	1.5	12.3	2	-1.5	15	16	2.5	4	2.5	1	1.9	1	4.0	4	2.8	6	2.4	15	1.8	11	1.5	12	16	24	2	20								
XI	-2.3	-0.3	-1.1	-1.1	-1.1	-3.7	6.1	-1	-16.6	20	24	3.4	8	2.5	2	2.5	5	3	3	3	2	2.0	1	1.9	1.5	12	1.4	12	1.3	14	1.2	3	1.5	1	1.5				
XII	-2.0	-1.8	-2.0	-2.7	-0.1	-5.0	5.4	11	-15.6	11	21	2.4	7	2.1	2	3.5	1	2.0	4	4.2	5	2.2	5	1.2	11	1.0	10	1.3	14	1.2	3	1.5	1	1.5					
1952						5.0	7.0	6.2	5.0	9.4	-9.3	26.8	-21.5	174	2.5	71	2.6	2.6	2.8	20	2.2	2.45	2.6	118	2.7	95	2.2	122	2.3	101	2.1	102	2.8	2					

Jomfruland

 $\varphi = 56^{\circ} 32' N$ $\lambda = 9^{\circ} 36' E$

g =

AG =

Måned	Midlere lufttryk, P_m hPa	Midlere lufttemperatur T_m	Lufttemperatur T						Vindf ordeling nD, Fm																											
			Midlere lufttemperatur T_m			Lufttemperatur T			N			N30E			N60E																					
			7	13	19	Dies	Max	Min	Max	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60													
I	-1.1	-0.1	-0.6	-0.7	-1.1	-2.0	9.1	7	-9.5	31	15	2.5	3	6	5.4	1	3.0	1	1.0	2	5.5	4	4.2	2	2.5	13	4.5	3	5.2	1	3.0	1	3.0			
II	-1.9	-1.2	-0.5	-0.5	-1.1	-2.1	7.2	21	-8.7	13	2.5	2	5.5	1	1.0	1	2.0	1	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5		
III	-2.0	-1.7	-1.0	-0.5	-1.1	-2.4	5.4	21	-10.4	12	2.5	2	5.5	1	1.0	1	2.0	1	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5		
IV	-0.7	-0.5	-0.1	-0.1	-0.7	-1.4	14.7	1	-1.4	24	1	1	5.4	1	1.0	1	2.0	1	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5		
V	9.3	13.5	12.3	10.8	17.8	7.2	20.3	25	3.5	14	2	2.0	1	1.9	2	3.0	2.8	2	2.4	2	3.0	7	2.6	12	1.0	8	4.1	4.4	5	2.0	0	0				
VI	11.7	15.4	14.6	12.7	18.4	8.4	20.8	20	4.6	15	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	17	2.8	13	5.5	7	6	2.0	0	0	0					
VII	14.8	19.4	18.9	16.5	20.8	8.2	25.8	28	9.2	14	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	16	2.8	14	5.5	7	6	2.0	0	0	0					
VIII	15.1	17.3	16.1	15.0	19.8	7.0	20.9	20	9.1	16	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	15	2.8	14	5.5	7	6	2.0	0	0	0					
IX	9.2	13.5	11.8	10.8	17.6	8.0	17.6	16	4.9	22	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	9	11	2	4	4	4	3	2	0	0					
X	2.5	7.0	6.5	6.1	11.2	4.3	15.2	15	1.1	21	12	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	5	4.0	4	4	4	4	3	2	0	0				
XI	0.9	4.2	3.8	3.2	7.3	1.1	10.7	10	1.0	14	21	2	2.0	1	2.0	5	1.8	1.0	2	2.1	2	2.0	5	4.0	4	4	4	4	3	2	0	0				
XII	0.9	1.4	1.1	1.0	3.4	-1.4	0.5	11	-7.3	25	8	1.4	14	2.0	2.2	4.1	5	4.6	3	3.7	7	4.7	5	5.0	2	2.5	15	4.4	4	4	4	4	3	2	0	0
1952						5.8	7.7	6.6	6.2	-8.9	7	2.1	20	3.0	8	5.1	4	4.2	6	5.2	12	4.2	4	5.0	15	4.4	4	4	4	4	3	2	0	0		

Torungen Fyr

 $\varphi = 56^{\circ} 24' N$ $\lambda = 8^{\circ} 40' E$

g =

AG =

Måned	Midlere lufttryk, P_m hPa	Midlere lufttemperatur T_m	Lufttemperatur T						Vindf ordeling nD, Fm																									
			Midlere lufttemperatur T_m			Lufttemperatur T			N			N30E			N60E																			
			7	13	19	Dies	Max	Min	Max	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60											
I	-0.2	1.1	0.5	0.5	-1.7	9.2	7	-16.5	22	15	1.5	4	1.0	1	1.0	9	1.9	1	1.0	8	1.4	0	-1	1.0	1	1.0	2	2.5	1	2.5				
II	-0.1	2.9	-1.7	-1.2	-1.5	10.2	22	-18.7	12	15	2.5	2	5.5	1	1.0	2	2.0	1	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5
III	-1.0	1.2	0.7	0.2	-1.5	10.2	16	-16.7	27	15	1.5	7	1.6	2	1.0	1	1.0	2	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5
IV	-0.2	5.0	4.0	3.5	-0.5	14.7	1	-16.0	27	15	1.5	7	1.6	2	1.0	1	1.0	2	1.0	4	2.2	3	1	3.0	1	3.0	1	1.8	6	1.0	1	1.5	1	1.5
V	7.7	13.0	12.5	10.8	18.0	4.3	22.0	23	-0.9	25	2	2.0	1	2.0	5	1.8	1	2.0	5	1.8	1	2.0	1	2.0	5	1.8	1	2.0	5	1.8	1	2.0	5	1.8
VI	10.2	15.4	13.5	11.5	18.4	5.7	20.6	24	0.0	16	2	2.0	1	2.0	5	1.8	1	2.0	5	1.8	1	2.0	1	2.0	5	1.8	1	2.0	5	1.8	1	2.0	5	1.8
VII	13.0	19.9	16.8	14.6	18.4	9.4	26.4	5	4.9	19	9	3.3	1	2.0	5	1.8	1	2.0	5	1.8	1													

Vefall i Drangedal

		H_b =	h_c = 2.0	H_b =	h_c = 12.3	H_b =	h_c = 1.6	Antall dager n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
		Midlere relativ fuktighet U_m	Midlere skydekke N_m	Nedbar R	Lufttemperatur T												Nedbar R	Vindstyrke F	Sjeld																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
		7	13	19	Dies.	7	13	19	Σ	Max	Dat	Min < 0°	Min > 0°	Min < -10°	Min > +10°	R₅₀	R₁₀₀	F56	F58	F59	F60	F61	F62	F63	F64	F65	F66	F67	F68	F69	F70	F71	F72	F73	F74	F75	F76	F77	F78	F79	F80	F81	F82	F83	F84	F85	F86	F87	F88	F89	F90	F91	F92	F93	F94	F95	F96	F97	F98	F99	F100	F101	F102	F103	F104	F105	F106	F107	F108	F109	F110	F111	F112	F113	F114	F115	F116	F117	F118	F119	F120	F121	F122	F123	F124	F125	F126	F127	F128	F129	F130	F131	F132	F133	F134	F135	F136	F137	F138	F139	F140	F141	F142	F143	F144	F145	F146	F147	F148	F149	F150	F151	F152	F153	F154	F155	F156	F157	F158	F159	F160	F161	F162	F163	F164	F165	F166	F167	F168	F169	F170	F171	F172	F173	F174	F175	F176	F177	F178	F179	F180	F181	F182	F183	F184	F185	F186	F187	F188	F189	F190	F191	F192	F193	F194	F195	F196	F197	F198	F199	F200	F201	F202	F203	F204	F205	F206	F207	F208	F209	F210	F211	F212	F213	F214	F215	F216	F217	F218	F219	F220	F221	F222	F223	F224	F225	F226	F227	F228	F229	F230	F231	F232	F233	F234	F235	F236	F237	F238	F239	F240	F241	F242	F243	F244	F245	F246	F247	F248	F249	F250	F251	F252	F253	F254	F255	F256	F257	F258	F259	F260	F261	F262	F263	F264	F265	F266	F267	F268	F269	F270	F271	F272	F273	F274	F275	F276	F277	F278	F279	F280	F281	F282	F283	F284	F285	F286	F287	F288	F289	F290	F291	F292	F293	F294	F295	F296	F297	F298	F299	F300	F301	F302	F303	F304	F305	F306	F307	F308	F309	F310	F311	F312	F313	F314	F315	F316	F317	F318	F319	F320	F321	F322	F323	F324	F325	F326	F327	F328	F329	F330	F331	F332	F333	F334	F335	F336	F337	F338	F339	F340	F341	F342	F343	F344	F345	F346	F347	F348	F349	F350	F351	F352	F353	F354	F355	F356	F357	F358	F359	F360	F361	F362	F363	F364	F365	F366	F367	F368	F369	F370	F371	F372	F373	F374	F375	F376	F377	F378	F379	F380	F381	F382	F383	F384	F385	F386	F387	F388	F389	F390	F391	F392	F393	F394	F395	F396	F397	F398	F399	F400	F401	F402	F403	F404	F405	F406	F407	F408	F409	F410	F411	F412	F413	F414	F415	F416	F417	F418	F419	F420	F421	F422	F423	F424	F425	F426	F427	F428	F429	F430	F431	F432	F433	F434	F435	F436	F437	F438	F439	F440	F441	F442	F443	F444	F445	F446	F447	F448	F449	F450	F451	F452	F453	F454	F455	F456	F457	F458	F459	F460	F461	F462	F463	F464	F465	F466	F467	F468	F469	F470	F471	F472	F473	F474	F475	F476	F477	F478	F479	F480	F481	F482	F483	F484	F485	F486	F487	F488	F489	F490	F491	F492	F493	F494	F495	F496	F497	F498	F499	F500	F501	F502	F503	F504	F505	F506	F507	F508	F509	F510	F511	F512	F513	F514	F515	F516	F517	F518	F519	F520	F521	F522	F523	F524	F525	F526	F527	F528	F529	F530	F531	F532	F533	F534	F535	F536	F537	F538	F539	F540	F541	F542	F543	F544	F545	F546	F547	F548	F549	F550	F551	F552	F553	F554	F555	F556	F557	F558	F559	F560	F561	F562	F563	F564	F565	F566	F567	F568	F569	F570	F571	F572	F573	F574	F575	F576	F577	F578	F579	F580	F581	F582	F583	F584	F585	F586	F587	F588	F589	F590	F591	F592	F593	F594	F595	F596	F597	F598	F599	F600	F601	F602	F603	F604	F605	F606	F607	F608	F609	F610	F611	F612	F613	F614	F615	F616	F617	F618	F619	F620	F621	F622	F623	F624	F625	F626	F627	F628	F629	F630	F631	F632	F633	F634	F635	F636	F637	F638	F639	F640	F641	F642	F643	F644	F645	F646	F647	F648	F649	F650	F651	F652	F653	F654	F655	F656	F657	F658	F659	F660	F661	F662	F663	F664	F665	F666	F667	F668	F669	F670	F671	F672	F673	F674	F675	F676	F677	F678	F679	F680	F681	F682	F683	F684	F685	F686	F687	F688	F689	F690	F691	F692	F693	F694	F695	F696	F697	F698	F699	F700	F701	F702	F703	F704	F705	F706	F707	F708	F709	F710	F711	F712	F713	F714	F715	F716	F717	F718	F719	F720	F721	F722	F723	F724	F725	F726	F727	F728	F729	F730	F731	F732	F733	F734	F735	F736	F737	F738	F739	F740	F741	F742	F743	F744	F745	F746	F747	F748	F749	F750	F751	F752	F753	F754	F755	F756	F757	F758	F759	F760	F761	F762	F763	F764	F765	F766	F767	F768	F769	F770	F771	F772	F773	F774	F775	F776	F777	F778	F779	F780	F781	F782	F783	F784	F785	F786	F787	F788	F789	F790	F791	F792	F793	F794	F795	F796	F797	F798	F799	F800	F801	F802	F803	F804	F805	F806	F807	F808	F809	F8010	F8011	F8012	F8013	F8014	F8015	F8016	F8017	F8018	F8019	F8020	F8021	F8022	F8023	F8024	F8025	F8026	F8027	F8028	F8029	F8030	F8031	F8032	F8033	F8034	F8035	F8036	F8037	F8038	F8039	F8040	F8041	F8042	F8043	F8044	F8045	F8046	F8047	F8048	F8049	F8050	F8051	F8052	F8053	F8054	F8055	F8056	F8057	F8058	F8059	F8060	F8061	F8062	F8063	F8064	F8065	F8066	F8067	F8068	F8069	F8070	F8071	F8072	F8073	F8074	F8075	F8076	F8077	F8078	F8079	F8080	F8081	F8082	F8083	F8084	F8085	F8086	F8087	F8088	F8089	F8090	F8091	F8092	F8093	F8094	F8095	F8096	F8097	F8098	F8099	F80100	F80101	F80102	F80103	F80104	F80105	F80106	F80107	F80108	F80109	F80110	F80111	F80112	F80113	F80114	F80115	F80116	F80117	F80118	F80119	F80120	F80121	F80122	F80123	F80124	F80125	F80126	F80127	F80128	F80129	F80130	F80131	F80132	F80133	F80134	F80135	F80136	F80137	F80138	F80139	F80140	F80141	F80142	F80143	F80144	F80145	F80146	F80147	F80148	F80149	F80150	F80151	F80152	F80153	F80154	F80155	F80156	F80157	F80158	F80159	F80160	F80161	F80162	F80163	F80164	F80165	F80166	F80167	F80168	F80169	F80170	F80171	F80172	F80173	F80174	F80175	F80176	F80177	F80178	F80179	F80180	F80181	F80182	F80183	F80184	F80185	F80186	F80187	F80188	F80189	F80190	F80191	F80192	F80193	F80194	F80195	F80196	F80197	F80198	F80199	F80200	F80201	F80202	F80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Grimstad

Byglandsfjord II

Kristiansand S.

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	1952
- 1.0	3.6	- 0.5	2.3	- 3.5	9.2	- 7.1	11.1	21.0	2.0	17.2	2.9	1.1	6.3
- 3.9	3.1	0.9	3.7	4.6	- 2.8	11.1	12.6	2.3	1.9	3.3	3.2	1.5	1.1
- 1.7	2.4	0.5	0.0	3.7	- 3.2	12.1	16.4	29.1	2.1	15.5	2.1	11.7	2.4
5.8	9.9	8.5	7.0	11.7	2.5	21.5	13	0.5	1	1.7	1.7	0.8	2.4
13.5	13.3	11.9	13.6	15.2	6.4	22.7	23	18.1	1.2	11.6	16	2.6	2.0
11.9	12.5	11.1	12.1	13.6	6.1	22.7	23	18.1	1.2	11.6	16	2.6	2.0
18.1	19.1	19.1	19.7	20.6	11.1	27.2	29	15	4.3	4.4	4.2	2.0	2.0
15.8	16.6	14.9	14.2	17.9	10.9	20.7	14	5.6	30	1.2	1.7	1.4	2.8
8.1	13.2	10.2	9.8	14.1	6.2	18.0	10	0.7	29	1.9	1.9	3.5	2.5
5.0	7.8	6.0	6.8	8.8	3.5	12.9	13	- 6.4	19	1.6	1.6	3.4	2.5
- 0.5	2.2	0.4	0.5	3.1	- 1.1	12.9	13	- 6.4	19	1.6	1.6	3.4	2.5
- 0.5	1.1	0.5	0.5	2.8	- 2.3	12.9	13	- 6.4	19	1.6	1.6	3.4	2.5
5.5	8.7	7.0	6.4	10.2	2.9	27.2	- 15.8	89	1.9	142	2.4	92	2.9

Kjevik

| Oksay

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$$= 128 \quad H_b = \quad h_r = 1.9 \quad h_s = \quad h_d = 9 \quad h_t = 1.6$$

Mandal II

Midlere relativ fuktighet U _r	Midlere skydekke Nm	Nedbør R	Antall dager n														
			Lufttemperatur T			Nedbør R			Vindstyrke F			Regn					
			Min < 0°	Max > 25°	Min < 10°	A 5.01	A 5.05	A 5.06	5.5	5.6	5.7	5.8	5.9	5.10	5.11		
7	13	19	Dies	7	13	19	Σ	Max	Dat	5.9	5.6	5.8	114	16	2	24	
4.5	4.0	4.6		5.9	24	24				21	19	19	3	4	2	2	15
4.2	4.2	4.4		6.7	24	24				12	10	10	3	4	2	2	16
4.9	4.9	5.4		5.4	24	24				13	11	11	4	5	5	5	17
4.9	4.3	4.1		5.6	20	17				10	7	1	2	2	0	0	18
4.9	4.3	4.1		5.1	21	27				15	12	12	2	2	0	0	19
3.3	4.5	4.7		9.5	27	29				20	17	17	3	4	1	0	20
5.8	5.2	5.8		186	29	9				17	14	14	3	0	0	0	21
4.1	4.4	4.6		136	47	25				17	14	11	3	0	0	0	22
6.6	6.4	5.8		201	50	20				21	17	17	3	0	0	0	23
6.5	5.7	4.2		76	14	5				21	15	15	3	0	0	0	24
6.5	6.4	6.4		156	22	31				21	15	5	4	0	0	0	25
5.1	5.1	5.0		1246	47	110				186	160	42	31	3	1	153	26

$$= 337 \quad H_b = \quad h_t = 2.1 \quad h_s = \quad h_d = 7.5 \quad h_r = 1.7$$

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4.7 5.8 5.3 130 24 27 19 - 0 21 1

2 13

91	91	91	4.9	6.0	5.7	82	9	28	20	4	0	0	22	1
81	85	84	4.7	5.1	5.7	53	8	3	12	2	0	0	16	1

11
11

Tonstad

50	70	76	77	5.0	5.6	5.8	62	9	8	22	3	15
83	62	69	74	5.0	4.4	5.0	59	16	4	26	5	10

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1952

Obrestad

 $\varphi = 58^\circ 39' N$ $\lambda = 5^\circ 34' E$ $g =$ $\Delta G = +$

Måned	Midlere lufttemperatur T_m	Lufttemperatur T	Vindføring nD, F _m												Vindføring nD, F _m																
			Midlere lufttemperatur T_m				Lufttemperatur T				Vindføring nD, F _m				Vindføring nD, F _m				Vindføring nD, F _m												
			?	13	19	Dies.	Max	Min	Max	Dat	Min	Dat	N	N30E	N40E	E	E30S	E40S	S	S30W	S60W	W	W30N	W60N							
I	0.5	1.3	0.9	0.2	-2.2	8.0	7	-10.3	30	2	2.4	7	2.0	1	1.0	2	1.0	2	0.9	1.0	1.0	1.0	1.0	1.0							
II	1.0	2.4	1.9	1.6	-1.9	10.0	28	-10.3	11	19	2.2	1.0	10	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0							
III	0.0	2.6	1.8	1.3	-1.4	7.9	4	-9.0	21	2	2.5	4	2.2	2	2.0	2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0							
IV	4.6	7.0	6.4	5.6	2.9	12.0	11	-5.0	1	2	2.5	7	1.6	2	1.0	0	1	1.0	0.3	1.0	2.0	4	1.0	2.7	1.0						
V	8.4	9.9	9.4	8.7	6.2	18.4	7	2.4	17	9	2.8	0	-	1	2.0	1	1.0	1	1.0	1	1.0	1	1.0	1	1.0						
VI	9.5	10.4	10.1	9.6	7.7	14.9	29	5.7	17	3	2.9	0	-	1	2.0	0	1	0	1	1.0	1.0	1.0	1.0	1.0	1.0						
VII	12.6	13.4	13.1	12.5	10.3	15.3	1	1.0	18	2	3.0	30	2	3.0	3	1.0	2	1.0	1	1.0	1.0	1.0	1.0	1.0	1.0						
VIII	12.8	15.0	14.3	13.5	10.1	18.2	1	3.0	30	2	3.0	3	1.0	2	1.0	1	1.0	1	1.0	1	1.0	21	1.0	1.0	1.0						
IX	8.7	11.6	10.6	9.9	6.7	15.6	9	2.2	20	2	3.0	1.5	1.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0							
X	5.3	8.5	6.9	6.6	3.3	13.2	2	-1.3	19	10	2.8	2	1.0	8	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0						
XI	0.5	2.6	0.7	1.0	-1.5	9.0	4	-8.5	29	7	3.6	9	1.7	14	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0						
XII	2.2	2.0	2.4	2.4	3.9	-0.1	6.9	8	6.8	1	4	3.5	4	1.5	0	-4	1	1.0	1.0	2.0	3.7	1.0	1.0	1.0	1.0						
1952	5.5	7.4	6.6	6.2	3.4	20.6	-10.3	77	5.5	51	1.8	55	1.4	49	1.5	65	2.9	26	3.5	102	3.5	26	3.0	54	3.0	74	3.4	81	3.5	175	3.3

Klepp

 $\varphi = 58^\circ 40' N$ $\lambda = 5^\circ 30' E$ $g =$ $\Delta G = +$

Måned	Midlere lufttemperatur T_m	Lufttemperatur T	Vindføring nD, F _m												Vindføring nD, F _m											
			Midlere lufttemperatur T_m				Lufttemperatur T				Vindføring nD, F _m				Vindføring nD, F _m				Vindføring nD, F _m							
			?	13	19	Dies.	Max	Min	Max	Dat	Min	Dat	N	N30E	N40E	E	E30S	E40S	S	S30W	S60W	W	W30N	W60N		
I	-0.7	0.6	-0.1	-0.2	-2.8	7.5	20	-12.3	30	5	4	2.5	0	2	1.0	1.0	1.0	1.0	-19	1.5	1.0	1.0	1.0	1.0	1.0	
II	3.0	2.3	1.4	1.0	-1.3	6.4	26	-6.9	11	19	2.2	1.0	1	2.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
III	0.2	3.1	1.8	1.4	1.6	8.5	4	9.7	27	3	1.7	1	2.0	2	1.0	1.0	1.0	1.0	3.4	1.4	1.0	1.0	1.0	1.0	1.0	
IV	6.2	9.8	7.7	7.1	3.3	14.9	11	-4.9	1	2	2.5	1	1.0	2	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	1.0	1.0	1.0	
V	12.0	13.4	10.4	9.9	7.7	19.2	7	2.0	16	2	2.0	1.0	1.0	1	1.0	1.0	1.0	1.0	20	1.0	1.0	1.0	1.0	1.0	1.0	
VI	10.3	12.0	11.7	11.3	7.7	17.1	1	1.0	19	10	2.8	2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
VII	13.9	15.9	14.4	13.7	10.4	25.5	26	6.7	19	1	2.0	1.0	1.0	1	1.0	1.0	1.0	1.0	2.3	2.0	1.0	1.0	1.0	1.0	1.0	
VIII	15.8	16.5	14.9	14.1	10.5	19.8	1	4.6	30	0	-	0	-	0	-	0	-	0	1	2.0	1.0	1.0	1.0	1.0	1.0	1.0
IX	0.0	12.1	10.1	9.7	6.5	16.0	9	1.2	20	6	2.0	1	1.0	1	1.0	1	1.0	1	1.0	8	1.0	1.0	1.0	1.0	1.0	1.0
X	-4.0	12.0	10.4	9.7	6.2	15.9	1	1.0	19	10	2.0	2	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
XI	-2.1	3.3	2.0	1.9	-1.5	1.0	11	-2.6	1	0	1.0	0	-	0	2.5	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
XII	-1.9	2.5	2.3	2.1	-2.3	6.3	11	6.0	1	0	0	-	0	2.0	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1952	5.8	8.0	6.7	6.4	3.4	25.5	-12.3	35	2.0	19	2	2.0	26	1.4	1.7	1.9	2.7	2.2	334	2.1	1.5	1.2	1.0	1.0	1.0	1.0

Sola

 $\varphi = 58^\circ 53' N$ $\lambda = 5^\circ 30' E$ $g =$ 9.819 $\Delta G =$

Måned	Midlere lufttemperatur T_m	Lufttemperatur T	Vindføring nD, F _m												Vindføring nD, F _m												
			Midlere lufttemperatur T_m				Lufttemperatur T				Vindføring nD, F _m				Vindføring nD, F _m				Vindføring nD, F _m								
			?	13	19	Dies.	Max	Min	Max	Dat	Min	Dat	N	N30E	N40E	E	E30S	E40S	S	S30W	S60W	W	W30N	W60N			
I	1001.1	1002.7	-0.1	1.1	0.2	0.2	-2.9	-3.5	8.4	35	-12.2	30	7	3.3	7	2.4	1	1.0	6	2.8	9	2.1	2.7	1.1	1.0	1.0	
II	99.1	104.7	0.3	2.2	1.5	1.1	-3.3	-1.6	7.4	25	-10.0	12	24	4.0	7	2.3	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
III	14.0	14.7	4.2	2.4	1.9	1.4	-4.6	-1.9	10.2	15	-10.5	12	26	5.0	2	2.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
IV	14.6	16.2	6.1	7.7	7.7	7.2	-10.3	-6.2	9.6	16	-13.0	12	26	3.0	2	2.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
V	25.6	11.2	9.9	11.7	10.9	10.2	12.9	7.5	19.7	20	-2.1	11	19	3.0	2	2.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
VI	13.1	14.6	12.7	12.6	13.5	13.5	16.8	10.2	26.7	27	6.2	19	2	1.0	2	1.0	1	0	0	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0
VII	0.7	10.3	7.9	7.7	7.2	11.0	16.5	9	4.0	26	6.0	2	2.0	1	1.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
IX	-25.9	67.4	7.9	11.7	10.3	9.6	16.5	9.0	4.0	26	6	2.0	2	1.0	1	1.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
X	-27.4	67.4	9.1	10.4	9.5	9.3	16.5	9.0	4.0	26	6	2.0	2	1.0	1	1.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
XI	-29.9	67.4	9.5	10.4	9.4	9.3	16.5	9.0	4.0	26	6	2.0	2	1.0	1	1.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
XII	-30.5	67.4	9.5	10.4	9.4	9.3	16.5	9.0	4.0	26	6	2.0	2	1.0	1	1.0	0	-	1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
1952	5.2	8.1	6.1	6.3	9.3	3.2	26.7	-12.2	115	3.0	47	2	1.0	27	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0

Stavanger

$$b_1 = 24 \quad H_{b_1} = \quad b_2 = 3 \cdot 1 \quad h_2 = \quad H_{b_2} = 10 \cdot 5 \quad b_3 = 1 \cdot 4$$

Obrestad

1952

$$\Phi = 59^\circ 39' \text{ N} \quad \lambda = 6^\circ 22' \text{ E} \quad z = \quad \Delta G = +$$

Skudesnes II

$$\Phi = 59^\circ 9'N \quad \lambda = 5^\circ 15'E \quad g = 9.819 \quad \Delta G = +$$

Utsira

$\theta = 50^\circ$, 18°N ; $\lambda = -43.53^\circ\text{E}$; $\phi = 46^\circ$

J. A. M. J.

Indre Matre	$\Psi = 59^{\circ} 51' N$										$\lambda = 6^{\circ} 0'E$	$g =$	$\Delta G = +$									
	0.1	0.9	-0.3	-2.1	8.0	-6.1	3.0	0	-16	2.1	0	8	2.0	-1	-15	11.9	4	5.0	0	-1	1.0	0
I	-3.4	1.7	0.8	0.5	-1.5	7.2	22	-7.0	13	0	-16	3.6	1	5.0	4	3.0	0	-1	1.0	0	-1	0
II	2.6	3.6	2.7	2.0	-0.6	11.2	4	7.0	26	0	-16	2.7	0	3.0	19	2.5	0	-1	2.5	5.4	1	5.0
III	5.7	6.7	8.8	7.6	4.4	14.4	11	-2.1	2	0	-7	1.6	0	3	5.0	0	-1	6	2.0	2.8	4	2.5
IV	9.7	13.0	12.0	10.6	6.9	20.0	9	1.6	29	0	-11	2.2	0	7	1.9	0	-1	22	2.0	1	1.0	0
V	9.7	11.9	11.2	10.1	7.7	17.8	26	2.9	4.0	0	-5	1.9	0	2.0	4	2.5	0	-1	22	1.9	4	3.0
VI	9.5	11.9	11.2	10.1	7.5	17.8	26	2.9	4.0	0	-5	1.9	0	2.0	4	2.5	0	-1	22	1.9	4	3.0
VII	12.1	14.4	14.4	13.3	9.5	20.0	9	1.6	29	0	-11	2.2	0	7	1.9	0	-1	1.0	0	-1	2.0	0
VIII	12.1	14.4	14.4	13.3	10.0	20.0	17	2.9	50	0	-5	1.4	0	2	7.4	2.0	0	-1	3.0	10	2.9	2.0
IX	7.4	11.2	9.0	8.0	6.1	15.5	11	1.3	22	0	-2	2.5	0	-14	3.7	1	2.0	3	-13	2.0	0	-1
X	5.5	8.7	7.1	6.9	4.2	15.1	1	0.9	1.1	0	-15	2.0	-15	5.1	0	-4	2.5	0	-13	5.6	0	-1
XI	0.7	1.9	1.1	1.1	-1.9	10.0	20	6.0	30	0	-15	1.5	0	1	7.0	0	-1	1	1.3	0	-1	0
XII	2.0	2.4	2.0	2.0	0.1	6.5	10	5.0	3	1	2.0	12	1.8	0	7	3.7	0	-1	4	2.0	7	1.6

1

- 5 H_b = H_t = 1.8 H_a = H_d = H_r = 1.5

Sauda

Midlere relativ fuktighet U _m	Midlere skydekke N _m	Nedbør R	Lufttemperatur T												Antall dager n																						
			<0°						>0°						>15°						>25°																
			Min	Max	Dat	Min	Max	Dat	Min	Max	Dat	Min	Max	Dat	Min	Max	Dat	Min	Max	Dat	Min	Max	Dat	Min	Max	Dat											
7	13	19	Dag	7	13	19	Σ	Max	Dag	Σ	Max	R _{5.01}	R _{5.10}	R _{5.100}	F _{5.6}	F _{5.8}	F _{5.9}	R _{5.01}	R _{5.10}	R _{5.100}	F _{5.6}	F _{5.8}	F _{5.9}	R _{5.01}	R _{5.10}	R _{5.100}	F _{5.6}	F _{5.8}	F _{5.9}								
7	13	19	84	4.7	5.1	5.6	293	25	16	257	25	9	4	0	10	17	9	8	9	10	17	9	8	9	10	17	9	8	9	10	17						
7	13	19	81	82	84	5.3	5.5	5.6	187	19	4	23	1	0	15	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11						
7	13	19	79	65	67	72	1.5	4.5	5.1	85	71	12	23	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
7	13	19	55	56	60	71	5.2	5.2	5.0	73	38	31	0	0	0	0	0	0	15	8	8	10	18	18	18	18	18	18	18								
7	13	19	82	82	82	6.7	6.7	6.6	257	25	6	0	0	0	0	0	0	25	25	25	25	25	25	25	25	25	25	25									
7	13	19	79	75	75	75	5.5	5.5	5.6	79	58	52	0	0	0	0	0	0	15	16	16	16	16	16	16	16	16	16	16								
7	13	19	79	75	75	75	5.5	5.5	5.6	248	50	14	0	0	0	0	0	0	25	25	25	25	25	25	25	25	25	25	25								
7	13	19	71	71	71	5.6	5.5	5.6	201	43	25	3	0	0	0	0	0	0	25	25	25	25	25	25	25	25	25	25	25								
7	13	19	85	85	85	5.6	5.5	5.6	192	45	25	15	6	0	0	0	0	0	15	16	16	16	16	16	16	16	16	16	16								
7	13	19	85	85	85	5.1	4.3	4.0	97	21	17	25	9	0	0	0	0	0	15	16	16	16	16	16	16	16	16	16	16								
7	13	19	85	85	85	6.5	6.5	6.6	113	55	25	9	0	0	0	0	0	0	15	16	16	16	16	16	16	16	16	16	16								
7	13	19	73	75	80	5.4	5.5	5.7	1943	58	137	49	24	3	220	179	63	12	1	1	1	1	1	1	1	1	1	1	1	1	1	1					
7	13	19	7	13	19	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag	Σ	Max	Dag								
7	13	19	7	13	19	9.2	H _t	2.2	h _a	7	h _d	7	h _r	1.7	h _b	7	h _t	2.2	h _a	7	h _d	7	h _r	1.7	h _b	7	h _t	2.2	h _a	7	h _d	7	h _r	1.7			
7	13	19	84	84	84	6.2	6.2	6.2	96	11	4	17	0	0	0	0	0	19	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18				
7	13	19	81	82	82	7.0	6.2	7.1	124	12	14	14	0	0	0	0	0	22	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17				
7	13	19	79	79	79	6.5	5.5	6.1	51	14	7	2	0	0	0	0	0	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13				
7	13	19	77	77	77	5.2	4.5	5.3	47	9	29	0	0	0	0	0	17	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11					
7	13	19	79	79	79	5.7	5.7	5.5	145	20	22	20	0	0	0	0	0	22	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19				
7	13	19	77	77	77	5.2	4.9	5.6	153	22	20	20	0	0	0	0	0	23	20	20	20	20	20	20	20	20	20	20	20	20	20	20	20				
7	13	19	76	76	76	4.7	4.6	5.0	144	25	9	0	0	0	0	0	21	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19				
7	13	19	76	76	76	5.6	5.6	5.6	127	26	20	20	0	0	0	0	0	20	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19				
7	13	19	76	76	76	5.3	5.6	5.5	102	24	24	19	3	0	0	0	0	17	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14				
7	13	19	76	76	76	5.4	5.6	5.5	161	19	15	15	0	0	0	0	0	23	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17				
7	13	19	76	76	76	5.6	5.6	5.6	121	15	12	12	0	0	0	0	0	23	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17				
7	13	19	82	82	82	5.1	5.1	5.1	1251	59	69	0	0	0	0	0	236	188	35	91	5	1	1	226	43	31	45	3	1	14	0	7	34	41	206	24	177
7	13	19	85	85	85	5.6	5.6	5.6	1101	51	44	1	0	0	0	0	259	192	23	132	27	13	1	239	58	34	55	1	1	14	0	7	34	41	206	24	177
7	13	19	84	84	84	5.0	5.2	5.0	94	17	14	12	0	0	0	0	0	20	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16			
7	13	19	81	81	81	5.0	5.6	5.0	100	24	22	10	0	0	0	0	0	19	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17			
7	13	19	87	87	87	5.0	5.7	5.0	98	31	25	19	0	0	0	0	0	19	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17			
7	13	19	72	72	72	5.5	5.5	5.5	47	12	4	11	0	0	0	0	0	15	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13			
7	13	19	72	72	72	5.5	5.5	5.5	80	16	30	0	0	0	0	0	14	15	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14				
7	13	19	72	72	72	5.5	5.5	5.5	80	12	24	2	0	0	0	0	14	15	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14				
7	13	19	72	72	72	5.0	5.1	5.1	89	34	31	0	0	0	0	0	10	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8			
7	13	19	72	72	72	5.0	5.1	5.1	289	28	25	25	0	0	0	0	0	25	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26			
7	13	19	72	72	72	5.0	5.0	5.0	516	60	28	0	0	0	0	0	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21				
7	13	19	72	72	72	5.4	5.3	5.3	350	25	0	0	0	0	0	0	23	17	9	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			
7	13	19	72	72	72	4.8	5.1	4.8	274	76	26	25	0	0	0	0	0	14	12	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	13	19	72	72	72	5.4	5.4	5.3	154	36	36	10	0	0	0	0	0	12	11	4	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	13	19	72	72	72	5.9	6.5	6.5	146	36	10	12	0	0	0	0	0	19	15	5	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
7	13	19	72	72	72	5.3	5.7	5.6	2712	77	89	0	0	0	0	0	214	169	85	19	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
7	13	19	72	72	72	5.5	5.6	5.6	1109	35	42	0	0	0	0	0	211	176	34	55	5	2	191	40	19	47	0	3	0	4	40	25	183	45	182		

Slåtterøy

1952

Svandalsflona

Page 502 51/N

63 57

8

$$\Delta G = 0$$

Ullensvang

$\theta = 50^\circ 19' N$

三五 6° 42'

17

86

Kymnaskooperativen

B. GOLDBECK

585

6

Kvantitaskogen										$\Psi = 0.20 \text{ rad}$	$A = 30^\circ \text{ E}$	$g = 0$	$\Delta g = 0$	
I	-4.8	-3.1	-4.5	-4.3										
II	-3.5	-0.4	-2.5	-2.5	8.6	6.0	6	-16.4	23	1	-1.0	3	1.0	
III	-2.6	-0.4	-2.5	-2.5	5.7	6.2	6	-16.4	11	0	-1.0	3	1.0	
IV	-2.2	-6.3	4.5	3.8	0.5	11.7	28	-13.0	1	-1.0	2	1.0	1.0	
V	6.9	11.5	9.1	8.1	3.6	16.3	22	3	29	0	-1.0	2	1.0	
VI	6.7	9.5	13.3	7.4	4.5	16.4	26	0.6	4	29	0	-1.0	2	
VII	10.0	13.4	12.0	11.0	7.8	24.3	25	1.5	29	1	-1.0	2	1.0	
VIII	9.7	11.7	12.0	11.0	11.1	24.3	25	1.1	29	1	-1.0	2	1.0	
IX	4.2	8.0	6.0	6.3	1.0	14.9	13	2.5	29	0	-1.0	2	1.0	
X	2.6	5.6	5.4	3.6	0.9	8.9	5.7	19.0	0	6	1.0	1.0	1.0	
XI	-3.7	-1.6	-3.0	-3.0	-5.8	5.0	1	-15.7	28	0	-1.0	2	1.0	
XII	-2.2	-1.5	-1.9	-2.0	5.5	4.6	9	-13.8	30	0	-1.0	2	1.0	
1952	2.0	5.5	3.4	3.1	-0.3	24.3	-17.3	5	1.3	32	1.7	14.65	18.10	1.8
												133.20	2.07	1.74
												1.9	1.11	1.4
												1.95	1.50	1.74
												1.4	1.32	1.2

Slirā

$$\varphi = 60^\circ 57' N$$

$\angle = 7^{\circ} 25'$

g =

$$\Delta G =$$

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	1992																				
I	- 9.7	- 9.6	- 10.2	- 10.0	- 12.6	0.3	6	18	21	1.0	2	2.0	7	2.9	15	4.3	2.7	3.0	3.0	2	4.5	6.6	9.1	11.7	14.4	13.0	7.3	4.2					
II	- 8.4	- 7.5	- 8.7	- 8.5	- 11.4	- 1.1	24	- 20.6	21	1	3.0	- 2	- 1.4	5.5	1.4	4.0	6.8	2	4.0	1	3.0	5.0	5.2	5.1	5.0	7.3	7.5						
III	- 11.0	- 6.3	- 9.6	- 9.9	- 12.9	- 0.8	10	- 21.6	25	2	2.0	1	5.0	3	2.9	5.4	5.6	4.8	2	4.0	1	3.0	5.6	5.1	11.2	11.1	11.1	8.4	6.4				
IV	- 3.4	- 1.1	- 1.6	- 2.4	- 4.8	- 3.0	30	- 17.5	5	2	2.6	- 1	- 5.4	9	5.3	3.0	3.7	5	1.7	1	3.0	5.4	4.2	8	4.1	7.1	6.4	6.4					
V	0.5	3.4	2.4	1.4	- 1.5	7.6	- 2.9	5.9	19	2	2.5	2	2.0	5	1.6	3	3.0	3.4	5	3.2	-	2	2.5	2	3.5	3	4.7	3.2	3.7	9.2			
VI	0.0	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4	0	2.0	2	2.0	6	3.0	4.6	4.2	4.0	3.0	3.6	-	2	2.5	2	3.5	3	4.7	3.2	3.7	9.2			
VII	0.0	6.4	6.4	6.4	6.4	6.4	6.4	6.4	6.4	0	2.0	2	2.0	6	3.0	4.6	4.2	4.0	3.0	3.6	-	2	2.5	2	3.5	3	4.7	3.2	3.7	9.2			
VIII	4.2	6.4	5.9	5.1	3.2	1.6	7.9	2.9	30	1	2.0	- 1	2.0	3.0	5.0	3.7	3.3	6.0	3.2	1.5	2	2.0	2	3.0	3.6	4.0	6.0	2.8	0				
IX	- 0.7	1.4	0.8	0.2	1.5	7.7	1.5	7.6	21	2	2.0	4	2.2	4	2.2	3.5	2.8	4	3.0	-	1	2	2	1.5	4.9	3.9	3.3	3.4	1				
X	- 4.5	- 2.8	- 3.9	- 3.9	- 5.5	1.8	- 29	- 9.9	29	1	4.0	1	2.0	3	5.0	4.9	4.0	8.3	1.1	0	3	2.7	1	2	2	3.0	9.3	8.5	3.0	3.0			
XI	- 8.5	- 7.5	- 8.5	- 8.5	- 10.5	- 4.0	- 16	- 4.5	29	1	4.5	2	2.0	3	5.0	4.1	4.1	4.1	0	-	1	2	2	3.0	9.3	8.5	3.0	3.0					
XII	- 6.6	- 6.6	- 6.5	- 6.7	- 10.9	1.6	- 17.7	- 27	1	1.0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0	- 0			
1992	- 3.7	- 2.0	- 2.8	- 3.2	- 5.9	17.4	- 21.6	- 23	2	2.0	15	2.4	-	-	-	2.9	177	158	105	84	3.8	2	3.6	3.7	3.4	3.5	3.4	3.9	229	4.1	11.7	5.0	2.7

| Myrdal

$\varphi \approx 60^\circ 44' N$

$\alpha = 7^\circ 7'$

8

$$\Delta G =$$

soversikter

(1 summaries)

1952

= 106 H_b = h_t = 3.1 h_a = h_d = 8.0 h_r = 3.6

Svandalsflona

Midlere relativ fuktighet U _m		Midlere skydkke N _m		Nedbør R		Lufttemperatur T	Nedbør R	Vindstyrke F	Antall dager n								
									N _m < 0°	N _m > 0°	A _m < 10	F _m	F _d	F _p			
Dag	Nedbør	Dag	Nedbør	Dag	Nedbør				H _t < 10°	H _t > 15°	A _t > 10	F _t	F _d	F _p			
7	13	19	Dag	7	13	19	Σ	Max	Dag								
7	82	76	81	81	81	81	76	5.6	5.6	195	16	27	2	2			
8	81	80	83	81	81	81	74	5.1	5.1	195	27	31	21	21			
9	81	80	83	81	81	81	75	5.6	5.7	195	32	22	16	16			
10	82	74	80	78	78	78	74	4.6	4.8	195	35	24	19	19			
11	82	75	81	81	81	81	75	5.8	6.0	195	55	30	25	25			
12	82	75	79	78	78	78	75	5.7	5.8	195	11	21	31	31			
13	82	75	79	78	78	78	75	5.6	5.7	195	12	21	31	31			
14	82	75	79	78	78	78	75	5.6	5.7	195	13	21	31	31			
15	82	75	79	78	78	78	75	5.6	5.7	195	14	21	31	31			
16	82	77	80	80	80	80	77	5.7	5.1	195	20	21	17	17			
17	82	77	80	80	80	80	77	5.7	5.0	195	20	21	17	17			
18	82	77	80	80	80	80	77	5.7	5.0	195	20	21	17	17			
19	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
20	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
21	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
22	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
23	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
24	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
25	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
26	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
27	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
28	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
29	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
30	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
31	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
32	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
33	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
34	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
35	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
36	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
37	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
38	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
39	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
40	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
41	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
42	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
43	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
44	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
45	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
46	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
47	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
48	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
49	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
50	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
51	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
52	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
53	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
54	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
55	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
56	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
57	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
58	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
59	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
60	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
61	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
62	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
63	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
64	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
65	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
66	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
67	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
68	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
69	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
70	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
71	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
72	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
73	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
74	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
75	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
76	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
77	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
78	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
79	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
80	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
81	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
82	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
83	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
84	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
85	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
86	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
87	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
88	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
89	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
90	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
91	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
92	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
93	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
94	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
95	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
96	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
97	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
98	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
99	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
100	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
101	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
102	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
103	82	77	80	80	80	80	77	5.6	5.8	195	20	21	17	17			
104	82	77	80	80	80	80	77	5.6	5.8	195	20	21					

Voss

1952

 $\vartheta = 60^\circ 30' N$ $\lambda = 6^\circ 26' E$ $g =$ $\Delta G =$

Måned	Midlere lufttrykk P ₀ P _{0m}	Midlere lufttemperatur T _m			Lufttemperatur T						Vindførelse R _{D,Fm}																
		7	13	19	Dies.	Max	Min	Max	Dad	Min	Dad	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60U				
		-7.5	-5.5	-0.0	-6.5	-12.2	-7.6	-21.1	22.0	0	-1	1.0	24	1.7	2.0	2.0	0	0	2	4.5	0	-7	3.5	8.2	2.4	0	
I	-4.9	-2.5	-2.8	-3.7	-6.1	6.7	22	-23.9	11.8	2.1	-0	0	0	0	0	0	0	0	-11	3.0	9.2	6.6	0	-1	0		
II	-3.4	-1.0	-0.5	-0.4	-2.4	6.2	22	-15.9	25.0	2.0	-2	4.0	21	2.9	2.0	2.0	0	0	-1	0	-1	0	-1	0	-1	0	
III	-2.9	-0.8	-0.5	-0.4	-1.9	5.1	1.3	-2.3	2.7	0	-1	0	0	0	0	0	0	-1	0	-1	0	-1	0	-1	0		
IV	-2.0	-0.2	-0.1	-0.1	-0.9	4.9	1.3	-1.3	2.7	0	-1	0	0	0	0	0	0	-1	0	-1	0	-1	0	-1	0		
V	-0.0	14.7	13.5	10.8	5.0	19.7	10	17	0	0	-1	0	0	0	0	0	0	-1	1.0	0	-34	2.0	10	3.0	0		
VI	8.6	12.9	11.9	10.3	6.8	19.9	26	2.0	0	0	-1	2	2.3	10	3.4	0	-1	1	5.0	0	-27	2.7	19	5.2	0		
VII	11.5	16.5	15.6	13.6	9.9	26.2	27	4.4	24	0	-1	0	0	0	0	0	-1	1	1.6	0	-20	12	19	2.4	1		
VIII	10.4	15.9	14.9	12.9	8.8	21.4	51	3.5	30	0	-1	0	4	2.9	14	2.7	-1	1	5.3	2	2.5	7	24	20	2.4	1	
IX	4.3	10.5	9.9	7.5	3.6	17.1	21	22	0	0	-1	0	2.8	21	1.1	2.1	-1	1	0	-1	0	-1	10	1.4	3.4	0	
X	1.1	5.9	4.7	3.7	-0.5	15.3	25	1.1	2.0	0	-1	0	4	2.8	25	0	-1	1	0	-1	0	-1	2.0	4.0	0		
XI	-5.1	-1.9	-1.4	-1.4	-6.4	17.3	28	0	0	-1	0	0	0	0	0	-1	1	0	-1	0	-1	0	2.5	0			
XII	-3.8	-2.9	-2.9	-3.3	-6.4	6.3	13	-20.9	36	0	-1	0	0	1.6	32	2.9	-1	0	-1	0	-1	1	4.0	0	-1	1	
1952		1.9	5.9	5.2	3.8	0.2	28.2	-21.1	10	2.1	3	3.0	98	2.0	222	2.7	0	1	5.0	14	2.3	15	2.4	154	2.3	100	2.9
																										2.0	

Bergen (Fredriksberg)

 $\vartheta = 60^\circ 24' N$ $\lambda = 5^\circ 19' E$ $g = 9.819$ $\Delta G =$

Måned	Midlere lufttrykk P ₀ P _{0m}	Midlere lufttemperatur T _m			Lufttemperatur T						Vindførelse R _{D,Fm}																
		7	13	19	Dies.	Max	Min	Max	Dad	Min	Dad	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60U				
		99.6	120.3	0.7	1.4	1.6	-1.0	2.8	-9.5	8.5	-5.7	27	4	1.8	0	-	3	2.3	2.0	2.5	3.3	5.8	1.3	0			
I	105.2	92.0	0.9	3.1	1.7	1.5	3.3	-0.2	7.4	2.0	-6.0	11	13	3.3	1	3.0	2	2.0	2.0	2.5	3.5	3.3	3.7	5.5	4.2	3.4	3.3
II	134.4	11.2	5.0	3.1	2.6	5.1	-1.1	12.1	5	-4.3	21	10	2.6	0	-	2	2.3	2.0	2.5	2.1	2.4	2.6	2.0	2.1	2.4	2.0	2.0
III	140.0	4.8	4.2	4.2	7.5	17	0	16.6	21	-3.5	1	6	1.5	0	-	1	2.0	0	-	1	3.7	3.3	3.8	9	2.7	2.0	
IV	15.8	8.8	12.5	11.6	10.3	15.7	2.0	26	28	6	3.7	25	5	1.8	0	-	3	0.0	1	2.0	0	2.0	2.0	2.0	2.0	2.0	
V	64.7	10.5	12.5	14.7	14.7	15.9	31	11.0	26.8	7	7.5	14	2.5	0	-	1	1.0	0	-	1	2.5	2.2	2.7	7	2.5	2.0	
VI	80.6	14.3	12.1	14.7	14.7	16.2	11.0	20.8	27	9	7.1	25	1.0	0	-	1	1.0	0	-	1	2.5	2.2	2.7	7	2.5	2.0	
VII	83.0	12.5	15.4	14.5	13.7	16.7	11.1	21.5	9	5.4	30	4	1.1	1	1.0	1	4.0	1	4.0	1	2.5	2.1	2.5	2.0	2.5	1.6	
VIII	81.6	37.0	7.6	11.5	9.4	12.4	7.1	18.8	11	2.2	20	13	1.8	0	-	1	5.0	1	5.0	1	2.0	1.5	2.5	2.0	1.5	2.0	
IX	54.2	10.7	5.6	9.0	7.4	7.1	9.8	4.7	15.1	1	0.4	19	0.9	0	-	1	1.0	0	-	1	2.0	1.8	2.5	2.0	1.5	2.0	
X	25.0	10.7	1.0	1.6	1.7	2.0	2.7	0	2.7	7	2.0	1	1.8	0	-	1	2.0	1.2	2.0	1.2	2.0	1.8	2.0	1.5	2.0		
XI	55.6	9.9	4.7	3.2	2.9	4.2	1.3	7.8	24	2	0.9	30	1	1.0	0	-	1	1.0	0	-	1	2.0	1.8	2.5	2.0	1.5	2.0
XII	100.4	101.0	5.7	5.1	7.2	6.7	9.3	4.6	26.8	-6.0	76	21	4	2.2	8	2.1	19	34	1.9	20	2.5	179	3.4	50	2.9	42	2.4
1952		4.6	8.0	6.0	5.6	1.9	27.7	-15.5	74	2.1	85	1.9	04	1.7	31	2.2	6	1.5	50	2.0	162	2.4	124	2.5	139	2.2	
																										1.7	

Syfteland

 $\vartheta = 60^\circ 14' N$ $\lambda = 5^\circ 27' E$ $g =$ $\Delta G =$

Måned	Midlere lufttrykk P ₀ P _{0m}	Midlere lufttemperatur T _m			Lufttemperatur T						Vindførelse R _{D,Fm}															
		7	13	19	Dies.	Max	Min	Max	Dad	Min	Dad	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60U			
		-2.3	0.2	-1.3	-1.2	-5.0	7.5	7	-15.0	22	0	-1	1.0	7	3.0	34	2.2	3	2.1	0	-	0	-	0		
I	-1.7	2.1	0.4	-0.3	-2.7	5.6	6.2	-22	-15.0	11	2.1	-1	0	0	-	1	0	-	2.2	2.1	1	0	1	0		
II	-0.4	3.4	1.5	1.1	-2.7	10.0	12.0	-25	-12.0	19	1.7	-2	4.0	6	1.7	0	-	1	2.2	2.1	1	0	2	1.5		
III	-10.4	11.7	11.9	10.6	5.0	25.0	27	0	0	0	0	-1	0	0	-	0	-	0	-	0	-	0	-	0		
IV	10.4	11.7	11.9	10.6	5.0	25.0	27	0	0	0	0	-1	0	0	-	0	-	0	-	0	-	0	-	0		
V	8.5	9.6	12.5	13.5	10.0	25.0	27	0	0	0	0	-1	0	0	-	0	-	0	-	0	-	0	-	0		
VI	10.5	12.6	12.6	13.5	10.0	25.4	27	7	8.0	29	9	1.7	0	0	-	0	-	0	-	0	-	0	-	0		
VII	11.9	13.2	12.6	13.5	10.8	25.4	27	9	7.5	29	9	1.7	0	0	-	0	-	0	-	0	-	0	-	0		
VIII	12.3	15.6	13.1	12.1	11.2	20.8	25	9	7.1	29	7	0	-1	0	0	-	0	-	0	-	0	-	0	-		
IX	8.7	10.8	10.0	9.6	7.8	11	1.5	5.8	30	23	3.2	0	1.2	3	3	2	0	2	2.7	4.3	5.3	4	2.7	2		
X	6.7	8.9	9.0	7.6	9.6	15.4	1.1	2.1	23	24	2.6	0	1.0	12	0.2	1.0	0	2	2.7	4.1	4.0	3.9	2.7	2		
XI	2.8	8.8	3.1	2.4	4.8	1.1	2.1	2.1	23	24	2.6	0	1.0	12	0.2	1.0	0	2	2.7	4.0	3.8	3.7	2.7	2		
XII	3.3	3.6	3.1	3.7	4.5	1.7	1.7	10	-1.5	29	8	3.5	1	2.0	8	2.6	0	2	2.5	3.4	4.4	3.9	2.7	2		
1952		6.2	7.4	7.1	6.7	8.5	5.0	23.4	-4.7	151	31	28	1.5	36	1.3	67	1.5	112	3.1	191	3.6	127	3.3	43	2.8	
																										1

Modalen

 $\vartheta = 60^\circ 50' N$ $\lambda = 5^\circ 56' E$ $g =$ $\Delta G =$

Måned	Midlere lufttrykk P₀ P_{0m}	Midlere lufttemperatur T_m			Lufttemperatur T						Vindførelse R_{D,Fm}					
7																
<th

$$H_5 = 43 \quad H_6 = 44.4 \quad h_7 = 1.7 \quad h_8 = 19.0 \quad h_9 = 19.0 \quad h_{10} = 1.4$$

Bergen (Fredriksberg)

$\alpha_1 = 5.5$ $H_1 = 2$ $b_1 = 5.6$ $b_2 = 5$ $b_3 = 7.5$ $b_4 = 1.2$

Syfteland

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Worksheet 5

Takle

$$\theta = 61^\circ \text{ } 2' \text{ N} \quad \lambda = 5^\circ 20' \text{ E}$$

N = 50

1

AG 3

Måned	Midlere Lufttrykk P _m	Midlere lufttemperatur T _m				Lufttemperatur T						Vindførelse nD, F _n															
		7	13	19	Dier	Max	Min	Max	Dat	Min	Dag	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N				
I	0,6	0,6	0,7	0,8	-	9,1	-6,1	6,5	26	1	4,0	-	20	7,5	5,9	-	6	3,7	3,0	9,4	4,0	17,7	4,5	1,9			
II	1,4	1,7	2,4	2,5	-	9,7	-5,4	6,1	22	-6,1	11	0,0	-	20	11,3	3,0	1,0	5	3,1	2,3	8,8	3,6	14,5	4,4	1,1		
III	1,2	3,3	2,9	2,5	-	8,6	10,6	10,2	5,2	29	1	5,0	-	20	30,4	4,8	17	4,2	2,0	13,5	4,2	4,6	9,0	2,4	2,0		
IV	5,8	8,2	8,0	6,9	-	4,3	15,2	28	2	26	1	3,3	0	-	15	31,1	5,6	2,6	9	5	3,0	10,4	4,4	5,5	2,7		
V	8,9	11,0	11,5	9,7	-	6,4	17,4	9	2,8	24	17	5,1	2	1,5	7	3,4	5	4,2	4	3,8	2	4,5	7	2,8	3,4		
VI	9,5	11,1	10,7	9,9	-	7,5	16,7	25	3,0	24	17	5,1	2	1,5	8	3,4	5	2,5	2	3,8	2	4,5	7	2,8	3,4		
VII	12,5	14,5	13,7	12,7	-	12,5	18,8	18,4	2,0	24	17	5,1	2	1,5	14	3,4	5	2,5	2	3,8	2	4,5	7	2,8	3,4		
VIII	12,5	14,5	13,7	13,1	-	9,8	18,8	8,4	3,0	30	-	-	-	-	20	15	5,4	2,1	2,0	-	3	3,0	3	3,4	5		
IX	7,0	10,2	9,2	8,5	-	5,7	14,0	9	0,5	22	0	2	1	1,0	18	3,1	2	2,0	0	-	1	2,0	1	2,0	1,2		
X	5,3	7,9	6,9	6,4	-	3,4	12,6	29	-1,1	18	2	1,0	1	1,0	37	21,3	11	2,5	3,6	3,5	3,2	7	1,9	1	4,0	6	
XI	1,8	2,5	1,8	1,9	-	0,1	8,3	-1	-5,2	28	0	2	0	0	40	2,5	2	2,0	0	4,0	3,5	3,0	2,0	2	2,5		
XII	2,2	2,7	2,4	2,5	-	0,5	7,6	-10,4	30	1	5,0	0	-	51	3,1	5	2,0	2	3,7	9	2,9	10	1,9	0			
1950	5,7	7,3	6,9	6,3	-	3,8	22,6	-	-6,5	29	3	0,2	12	2,5	253	3,0	62	3,2	3,5	6,3	6,7	6,9	2,9	3,4	169	2,9	3,2

Vangstnes

$$\Phi = 61^\circ 10' N \quad \lambda = 6^\circ 39' E \quad g =$$

N = 6

1

$$\Delta G =$$

Fjærland (Skarestad)

$\theta = 61^\circ 25' N$ $\lambda = 6^\circ 47' E$

• N 1 - 6

05

Laerdal (Tonium)

$\theta = 61^\circ 4'N$ $\lambda = 7^\circ 31'E$

$\Delta N = 2 \pi T$

6 G

| Leikanger

8° 61' 11" N. 3° 6' 35" E.

J'N 1-8

4G 3

Takle

Vangsnæs

Fjærland (Skarestad)

Lærdal (Tønjum)

Leikanger

1952

Luster Sanat.

 $\varphi = 61^\circ 26' N$ $\lambda = 7^\circ 25' E$ $g =$

Måned	Midlere lufttemperatur T_m i graders betrekning på m.	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD.Fn															
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60				
I	- 6,6	- 4,2	- 0,1	- 5,1	-	- 5,7	- 5,6	- 25	- 12,6	- 25	- 1	1,0	0,9	1,0	2	1,0	3	1,0	2	1,0	5	2,3	11	2,0	17	1,1	
II	- 4,1	- 2,8	- 3,7	- 3,7	-	- 5,7	- 5,3	- 25	- 14,9	- 11	- 7	1,0	0,7	1,0	0	- 1	0	- 1	0	- 1	0	4	1,9	9	1,3	10	1,0
III	- 4,1	- 2,0	- 2,6	- 3,4	-	- 5,9	- 5,5	- 22,2	- 25	- 12	- 1,1	0,5	1,0	5	1,2	0	- 1	0,6	1,0	7	1,0	9	1,0	10	1,1	3	1,0
IV	- 3,4	- 5,4	- 4,6	- 3,9	-	- 5,1	- 1,6	- 11,9	- 26	- 7,5	- 3	1,0	1	1,0	1	1,0	1	1,0	1	1,0	9	1,0	10	1,1	1	1,0	
V	- 2,7	- 11,7	- 9,1	- 9,3	-	- 5,1	- 1,1	- 18,4	- 8	- 0,0	- 29	- 4	1,0	0	- 1	4	1,3	7	1,0	14	1,0	8	1,0	15	1,0	1	1,0
VI	- 2,7	- 12,0	- 10,4	- 10,6	-	- 5,1	- 1,1	- 18,4	- 8	- 0,0	- 29	- 4	1,0	0	- 1	4	1,3	7	1,0	14	1,0	8	1,0	15	1,0	1	1,0
VII	- 10,6	- 12,2	- 12,3	- 11,5	-	- 8,7	- 8,7	- 24,2	- 9	- 5,2	- 17	- 4	1,2	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1
VIII	- 10,3	- 12,7	- 11,5	- 10,7	-	- 7,9	- 19,3	- 2,4	- 30	- 9	- 0	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	- 3	
IX	- 4,8	- 7,5	- 6,0	- 5,4	-	- 2,8	- 11,7	- 9	- 1,0	- 20	- 9	- 1,0	- 17	- 1,0	- 11	- 1,0	- 9	- 0	- 0	- 0	- 6	1,3	- 1	- 11	1,6	21	1,2
X	- 2,0	- 4,6	- 2,5	- 2,0	-	- 0,5	- 9,6	- 2	- 2,5	- 12	- 1,5	- 1,2	- 1,1	- 1,0	- 8	- 1,0	- 0	- 2	- 1,0	- 4	- 1,0	- 3	- 1,0	- 1,0	- 1,0	- 1,0	
XI	- 3,1	- 1,9	- 3,4	- 3,1	-	- 4,6	- 2,4	- 10	- 10	- 16	- 1,1	- 1,2	- 1,3	- 1	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	
XII	- 3,4	- 2,0	- 3,4	- 3,1	-	- 5,4	- 4,2	- 10	- 10	- 16	- 1,1	- 1,2	- 1,3	- 1	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	
1952	- 9,2	- 4,2	- 3,0	- 2,6	-	- 0,2	- 24,2	- 14,9	- 05	- 1,0	- 62	- 1,0	- 1,0	- 1,0	- 52	- 1,1	- 1,0	- 60	- 1,0	- 1,0	- 50	- 1,2	- 117	- 1,1	- 190	- 1,2	- 101

Fortun

 $\varphi = 61^\circ 30' N$ $\lambda = 7^\circ 42' E$ $g = 9.820$

Måned	Midlere lufttemperatur T_m i graders betrekning på m.	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD.Fn															
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60				
I	998,8	1002,0	- 5,7	- 4,8	- 5,0	- 5,5	-	- 8,4	- 8,4	- 6	- 16,2	- 25	8	1,1	3	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	
II	995,6	995,2	- 4,3	- 2,4	- 2,7	- 3,4	-	- 6,1	- 6,1	- 4,6	- 20	- 27	11	1,2	1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	
III	11,5	- 5,1	- 0,5	- 0,7	- 3,5	-	- 6,1	- 6,1	- 26	- 19,2	- 21	1,1	1,5	1,4	2,0	5	1,4	3	2,0	5	1,4	2,0	5	1,4	2,0	5	
IV	12,4	- 14,1	- 5,5	- 8,7	- 7,6	- 5,8	-	- 1,8	- 15,6	- 26	- 8	1,2	1	1,2	1,1	1,2	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	
V	11,7	- 11,5	- 6,8	- 14,1	- 12,8	- 10,5	-	- 4,5	- 16,8	- 11	- 0,5	- 17	4	1,2	1,0	3	0	- 2,0	6	1,2	1,0	3	0	1	1,2	1,0	1,2
VI	998,0	998,6	- 12,0	- 12,0	- 12,0	- 12,0	-	- 6,1	- 6,1	- 5,6	- 16,0	- 26	11	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	1,1	1,2	
VII	997,8	997,4	- 10,4	- 14,5	- 17,5	- 17,5	-	- 8,2	- 8,2	- 1,1	- 10,5	- 26	1	1,2	1,1	1,2	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	
IX	- 0,7	- 4,0	- 9,8	- 14,5	- 17,2	- 17,2	-	- 1,1	- 1,1	- 0,9	- 18,0	- 26	1	1,2	1,1	1,2	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	
X	- 11,7	- 11,7	- 1,1	- 5,1	- 2,8	- 2,7	-	- 6,9	- 6,9	- 2	- 13,6	- 26	- 5	1,1	20	11	1,2	11	1,2	1	1,2	1	1,2	1	1,2	1	1,2
XI	- 10,6	- 10,6	- 3,6	- 7,2	- 2,4	- 3,6	-	- 6,5	- 6,5	- 1,0	- 12,4	- 26	- 12	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
XII	- 9,5	- 4,0	- 7,0	- 10,8	- 11,5	- 11,5	-	- 6,5	- 6,5	- 1,0	- 11,1	- 26	- 12	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
1952	- 1010,7	- 1012,4	- 0,0	- 5,6	- 4,7	- 3,7	-	- 0,1	- 25,4	- 26	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	- 1,1	

Fanaråken X)

 $\varphi = 61^\circ 31' N$ $\lambda = 7^\circ 54' E$ $g = 9.816$

Måned	Midlere lufttemperatur T_m i graders betrekning på m.	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD.Fn															
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60				
I	76,7	70,1	- 12,8	- 13,6	- 13,0	- 12,8	-	- 9,6	- 15,0	- 3,2	- 27	0	- 1	1,0	1,9	1,6	1,0	3,2	1,0	3,6	1,1	3,7	1,0	3,4	1,1	3,6	
II	74,7	71,1	- 12,8	- 11,6	- 12,2	- 12,2	-	- 9,6	- 14,7	- 5	- 26	- 21	- 3	1,2	1,4	1,2	1,3	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
III	70,7	62,1	- 12,5	- 11,6	- 12,0	- 12,0	-	- 9,0	- 14,6	- 6	- 20	- 21	- 5	1,2	1,4	1,2	1,3	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
IV	62,4	- 6,1	- 6,1	- 5,8	- 5,8	- 5,8	-	- 8,5	- 8,5	- 0,1	- 20	- 26	- 5	1,2	1,4	1,2	1,3	1,1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
V	65,6	60,5	- 3,0	- 2,7	- 2,8	- 2,4	-	- 5,1	- 5,1	- 1,1	- 18	- 26	- 3	1,2	1,4	1,2	1,3	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
VI	61,7	56,7	- 2,9	- 2,7	- 2,8	- 2,4	-	- 4,9	- 5,0	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
VII	59,0	53,7	- 2,9	- 2,7	- 2,7	- 2,4	-	- 4,9	- 5,0	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
VIII	55,7	50,4	- 2,9	- 2,7	- 2,7	- 2,4	-	- 4,9	- 5,0	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
IX	48,6	41,0	- 2,9	- 2,7	- 2,7	- 2,4	-	- 4,5	- 4,5	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
X	42,0	35,9	- 2,9	- 2,7	- 2,7	- 2,4	-	- 4,1	- 4,1	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
XI	37,7	31,7	- 2,9	- 2,7	- 2,7	- 2,4	-	- 3,7	- 3,7	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
XII	33,5	27,4	- 2,9	- 2,7	- 2,7	- 2,4	-	- 3,3	- 3,3	- 0,1	- 18	- 26	- 2	1	1,2	1,4	1,2	1	1,2	1	1,2	1	1,2	1	1,2	1	1,2
1952	- 5,5	- 6,6	- 6,0	- 4,6	-	- 1,1	- 26,9	- 18,3	- 0,1	- 18,3	- 26	- 2	1	0	9	2,1	81	1,8	16,6	1,5	2,3	2,0	3,8	2,2	3,0	1,5	2,2

Kinn

 $\varphi = 61^\circ 34' N$ $\lambda = 7^\circ 40' E$ $g = 9.821$

Måned	Midlere lufttemperatur T_m i graders betrekning på m.	Midlere lufttemperatur T_m				Lufttemperatur T						Vindfordeling nD.Fn											
7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60		

<tbl_r cells="5" ix="1" maxcspan="12" max

soversikter

Summers)

L = 503 H_b = h_t = 2.0 h_d = h_r = 1.9

1952

Luster Sanat.

Midlere relativ fuktighet i lufta		Midlere skydekke Nm		Nedbør R		Lufttemperatur T										Nedbør R			Vindstyrke F			Antall dager n										
						Min 0°	Max 0°	Min 10°	Max 10°	Min 20°	Max 20°	K 5.0	R 5.0	F 6	F 8	F 10	Avg	Sne	Sild	Svart	Spissbuk	Høg	Lang	Tordenver	Øst	Øst	Øst	Øst	Øst			
7	13	19	Dm	7	13	19	Σ	Max	Dat	Min 0°	Max 0°	Min 10°	Max 10°	Min 20°	Max 20°	K 5.0	R 5.0	F 6	F 8	F 10	Avg	•	•	•	•	•	•	•	•	•	•	•
58	65	66	66	5.6	5.8	4.8	125	19	17	51	7	14	12	7	7	2	13	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
59	65	66	66	5.6	5.8	4.8	142	26	7	27	4	15	15	4	4	4	14	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
60	65	66	66	5.6	5.8	4.8	152	19	17	51	4	15	15	4	4	4	14	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
61	67	67	67	5.6	5.8	4.8	141	24	6	24	4	16	16	5	5	5	15	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
62	71	71	71	5.6	5.8	4.8	17	5	3	0	0	9	5	2	2	2	11	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
63	71	71	71	5.6	5.8	4.8	91	10	29	0	0	26	21	1	1	1	25	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
64	71	71	71	5.6	5.8	4.8	112	25	3	0	0	19	16	4	4	4	22	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
65	71	71	71	5.6	5.8	4.8	161	36	15	0	0	18	16	5	5	5	19	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
66	71	71	71	5.6	5.8	4.8	142	37	1	0	0	18	16	5	5	5	18	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
67	71	71	71	5.6	5.8	4.8	120	29	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
68	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
69	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
70	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
71	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
72	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
73	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
74	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
75	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
76	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
93	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
94	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
95	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
96	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
97	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
98	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
99	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
100	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
101	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
102	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
103	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
104	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
105	71	71	71	5.6	5.8	4.8	142	28	9	11	0	14	12	7	7	7	16	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
106	71	71	71	5.6	5.8	4.8	142	28</																								

Ona		Ø = 62° 52' N l = 6° 35' E g = 9.822 ΔG = +												Vindfordeling nD, F _m																					
Måned	Midlere lufttrykk P _m	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _m																									
	hPa	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	S	S30W	S60W	W	W30N	W60N																
I	996.4	998.0	2.0	2.3	2.5	2.3	4.0	0.3	9.6	-7.2	10.4	5.0	2.2	2.5	0	-2	3.5	18	2.1	2.0	16	2.8	2.7	5.0	4.4	5.3	3.6	0							
II	1013.5	1011.0	2.3	2.3	2.3	2.3	3.9	0.3	7.3	-5.5	7.0	5.1	0	-	0	-3	2.3	2.2	4.4	3.8	10	2.3	2.3	4.7	5.2	4.6	4.7	6.0							
III	1114.4	1120.0	2.3	2.7	3.2	3.6	4.8	0.5	9.0	-5.4	5.4	2.4	3.0	2.7	0	-2	2.0	11	1.9	2.0	15	2.1	6	1.3	5.2	5.6	5.7	5.3							
IV	1014.2	1011.0	2.3	2.3	2.3	2.3	4.0	0.5	4.6	1.0	29.0	0.0	2.0	2.0	2.7	0	-2	2.5	0	0	2.0	9	3.3	2.1	5.2	5.3	5.5	0							
V	1114.4	1115.0	7.9	8.2	9.9	7.6	10.5	0.5	16.5	5.6	5.4	2.4	14.0	19.0	19.0	0	-2	2.0	2.0	6	3.0	2.0	5.0	3.0	3.0	3.0	2.4	2.4	1.7						
VI	1116.6	1116.0	9.4	10.1	10.9	9.7	11.6	0.5	17.3	5.3	5.3	1.4	14.9	23.2	21.1	0	-2	2.0	2.0	6	3.0	2.0	5.0	3.0	3.0	3.0	2.4	2.4	1.7						
VII	1116.6	1112.0	11.5	12.4	12.1	11.7	13.5	10.2	19.0	7.7	7.5	6.5	2.8	5.6	7.5	0	-2	2.0	2.0	6	3.0	2.0	5.0	3.0	3.0	3.0	2.4	2.4	1.7						
VIII	1116.2	1117.0	11.5	12.9	12.2	12.1	13.8	10.8	18.6	11.1	6.1	26.1	3	2.0	11	23.4	34	3.2	5	13	2.0	1.0	0	-	3	3.0	1	1.0	0	-					
IX	04.7	06.2	6.5	9.2	9.2	8.8	10.4	7.4	14.9	9.1	3.2	20	3	4.0	5	23.4	36	11	3	2.0	2.0	1.5	3	15	11	4.1	4.1	4.1	4.1						
X	05.1	06.1	6.8	8.6	8.1	7.6	7.4	8.7	6.0	12.0	29	4.1	25	5	6.0	8	26.6	12	1.6	12	17	1.8	1.5	6.5	2.0	15	5.0	2.0	2.0	2.0					
XI	05.6	06.2	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1							
XII	04.3	04.5	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1	12.1							
1952	1267.0	1008.6	6.2	7.1	6.7	6.5	8.3	5.0	19.0	-	3.5	49	3.0	89	24	127	34	74	17	145	2.1	121	2.2	1.0	1.6	79	2.5	175	4.5	147	5.5	51	2.5	3.5	3.5

Gjermundnes

$$\Psi = 62^\circ 37' N \quad \lambda = 7^\circ 10' E \quad g = \quad \Delta G = +$$

Sundal

$$\theta = 62^\circ, 33^\circ, 11^\circ \quad \lambda = -8^\circ, 34^\circ, 55^\circ \quad \gamma = -16^\circ, 11^\circ$$

Tingvoll

$$\varphi = 62^\circ 50' \text{N} \quad \lambda = 8^\circ 19' \text{E} \quad z = \quad \Delta G =$$

I		-4.3	-3.3	-3.0	-3.9	-7.0	9.5	8	-14.7	86	0	3	1.3	1	6	1.3	6	6	3.3	3.2	2.3	9	2.2	6	2.0	3	2.0	7	1.4									
II		-1.5	0.1	-0.7	-0.8	-3.4	7.0	26	-12.0	11	0	-1	0.6	1	2.0	-1.2	2.0	2	4.0	2.0	3.0	14	3	3.3	5	3.3	5	1.4	6	2.0								
III		-1.7	3.4	1.3	0.7	-2.9	10.2	25	-12.4	2	3	-1.7	2.0	1	3.0	2.0	8	1.1	2.0	2.1	11	4.7	10	3.1	2.0	2.0	2.0	2.0	1.4	6	2.0							
IV		3.6	10.1	8.1	6.5	-7.7	16.5	25	-3.3	1	3	2.3	4	1.2	1.0	4	1.5	7	1.9	5	2.8	7	2.7	1.8	1.2	2.0	6	2.5	1.7	1.5								
V		7.0	15.0	11.6	9.4	4.6	10.8	18	-0.8	17	24	10	2.0	2.4	1.0	3.0	1.5	1	5.0	7	3.4	7	2.2	1.1	1.6	6	1.7	6	1.5	2.2	5	2.1						
VI		9.0	12.5	10.7	9.1	9.5	12.5	25	-2.3	1	2	2.0	2.4	1.7	1.0	2.0	1.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	
VII		11.5	9.5	14.9	13.1	9.5	27.8	25	5.4	24	4	2.5	2.7	1.7	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
VIII		10.3	15.7	13.7	12.4	8.1	23.9	35	2.3	15	5	1.6	1.6	2.3	2	1.5	3	1.3	2.0	4	1.8	11	2.0	1.0	2.1	7	2.4	7	2.4	1	1.0	4	1.					
IX		4.3	9.8	7.0	6.5	3.2	17.2	1	2.4	2.3	2	2.0	2.4	0	2.2	1.0	11	1.3	1.3	1	3.0	4	1.8	11	2.3	2.0	2.4	2.5	1.0	2.0	4	1.						
X		1.0	6.9	5.7	5.5	0.6	14.2	29	-4.4	21	1	1.0	2.1	2.5	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
XI		2.5	-1.8	2.4	-2.3	-4.8	10.2	25	-15.4	16	1	2.0	3.0	1.4	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
XII		2.5	-1.8	2.4	-2.3	-4.8	10.2	25	-15.4	16	1	2.0	3.0	1.4	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
1952		2.9	6.9	5.5	4.5	0.9	27.0	-16.4	33	23	57	1.7	30	1.2	65	1.2	49	1.6	76	3.2	64	2.6	104	2.0	12	2.0	39	2.3	50	1.9	46	2.						

Kristiansund N.

$\Phi = 63^\circ 6' N$ $\lambda = 7^\circ 45' E$ $\xi =$ $\Delta G =$

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	1952
	0.2	0.6	0.4	0.3	-1.5	9.5	6.6	21	1	5.0	2	3.4	-
	0.7	1.4	1.1	1.0	-1.0	6.6	26	-8.7	1	0.0	-	2.5	9.8
	0.8	3.6	2.4	2.1	-0.3	9.8	5.3	-2.1	-	-	-	2.5	2.5
	5.4	9.3	6.0	7.1	4.1	16.9	30	-1.9	-	-	-	2.5	2.2
	7.7	10.6	8.6	8.7	5.8	18.5	7	1.0	17	3.2	19	2.9	1.0
	11.3	15.6	13.7	13.7	10.3	22.6	26	1.0	24	4.4	3.2	2.2	0.0
	11.3	15.6	13.7	12.4	10.3	22.6	26	1.0	24	4.4	3.2	2.2	0.0
	11.1	13.9	13.1	12.3	10.0	32.7	9	5.1	15	1	3.0	6.0	-1.0
	6.5	9.5	8.6	7.9	5.8	14.7	9	1.2	24	3	1.3	2.0	-
	4.5	8.4	6.0	6.1	3.3	14.2	29	-0.8	20	1.1	3.0	1.7	-
	1.8	2.9	2.2	2.2	0.3	9.8	4	2.9	10	0	-	2.0	-
	1.3	1.7	1.3	1.4	-0.4	9.0	10	-5.3	15	-	-	8.5	4.7
	5.1	7.3	6.4	6.0	-	1.7	22.7	-	-8.7	16	2.7	2	6.7
										2.1	2.1	1.7	1.2
										1.9	1.9	2.1	2.3
										0.9	1.7	1.4	1.3
										1.7	1.7	1.7	1.3

* 2
3,7
12
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1952

Oma

H₁₁ = 12.5 H₂ = 2.1 H₃ = 13.0 H₄ = H₅ = 1.4

Midlere relativ fuktighet U _m	Midlere skydekke N _m	Nedbør R	Antall dager n													
			Lufttemperatur T			Nedbar R			Vindstyrke F			Regn				
			Min <0°	Max <0°	Max >10°	R5.01	R5.08	F5.6	F5.8	F5.9	Sne	Slidde	Yr	Over- høy- het		
7	13	Dies	7	13	19	177	26	11	0	0	0	0	0	0	10	
8	14		76	5.5	6.1	5.5	177	26	14	0	0	0	0	0	10	
9	15		76	6.8	6.9	6.9	165	26	16	0	0	0	0	0	10	
10	16		76	6.8	6.9	6.9	144	14	12	0	0	0	0	0	10	
11	17		76	5.9	5.9	5.9	120	12	12	0	0	0	0	0	10	
12	18		76	5.9	5.9	5.9	66	27	30	0	0	0	0	0	10	
13	19		76	5.6	5.6	4.9	49	6	30	0	0	0	0	0	10	
14	20		76	5.6	5.6	5.1	196	23	16	0	0	0	0	0	10	
15	21		76	5.9	5.9	5.1	5.9	10	17	26	0	0	0	0	0	10
16	22		76	5.7	5.3	5.2	159	34	17	0	0	0	0	0	10	
17	23		76	4.2	4.2	4.2	113	16	12	0	0	0	0	0	10	
18	24		76	5.0	5.0	5.0	113	12	12	0	0	0	0	0	10	
19	25		76	5.5	5.6	5.7	88	24	9	0	0	0	0	0	10	
20	26		76	5.5	5.6	5.7	47	8	9	0	0	0	0	0	10	
21	27		76	5.8	5.8	5.6	1276	34	47	1	0	207	156	42	10	
22	28		76	5.8	5.8	5.6	1276	34	47	1	0	207	156	42	10	

= 51	H ₁ =	H ₂ = 1.8			H ₃ =			H ₄ = 8.5			H ₅ = 1.6			Gjermundnes		
		H ₂ = 1.8			H ₃ =			H ₄ = 8.5			H ₅ = 1.6			Gjermundnes		
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
7	76	4.3	5.5	4.3	161	47	19	23	8	0	0	19	17	14	10	25
8	76	7.0	6.6	7.0	227	88	88	26	1	0	0	15	15	14	10	26
9	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	18	14	10	10	21
10	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	17	15	14	10	20
11	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	23	15	14	10	20
12	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	20	13	10	10	19
13	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	18
14	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	17
15	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	16
16	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	13	13	10	10	15
17	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	18	13	10	10	14
18	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	13
19	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	12
20	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	11
21	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	10
22	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	13	13	10	10	9
23	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	18	13	10	10	8
24	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	7
25	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	6
26	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	5
27	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	4
28	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	3
29	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	2
30	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	1
31	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
32	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
33	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
34	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
35	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
36	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
37	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
38	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
39	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
40	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
41	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
42	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
43	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
44	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
45	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
46	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
47	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
48	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
49	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
50	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
51	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
52	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
53	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
54	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
55	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
56	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
57	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
58	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
59	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
60	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
61	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
62	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
63	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
64	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
65	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
66	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
67	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
68	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
69	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
70	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
71	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	0
72	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	11	11	10	10	0
73	76	5.5	5.2	4.9	5.6	47	20	25	0	0	0	24	13	10	10	

Måned

1952

$$\Phi = 63^\circ 51' N \quad \lambda = 8^\circ 28' E \quad g = 9.822 \quad \Delta G$$

Vallersund

$$\varphi = 63^\circ 51'N \quad \lambda = 9^\circ 44'E \quad g = \quad \Delta G$$

	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII																						
	-0.8	-0.7	-0.1	-0.9	-3.1	6.3	6	27	1	6.0	0	3	2.3	4	2.0	4.5	5.1	3	4.3	24	2	4.9	8	5.6	0	-4								
	-0.2	0.5	-0.1	0.0	-2.4	5.8	26	-8.7	11	0	7	4.0	1	2.0	2.5	2	2.5	2.0	3.4	3	4.7	13	4.9	4.0	11	8	0							
	-0.8	1.9	-0.8	0.4	-2.3	8.0	5	9.6	25	1	1.0	4.4	5	1.6	7	2.1	2.9	4.4	16	2.5	3.8	13	1.9	3.1	9	3.6	15	5.0	2	4.7	5			
	5.3	8.3	7.3	6.6	-3.9	16.0	29	-2.7	1	0	-6	2.4	2	2.6	3	2.5	3	2.5	1.5	1.3	3.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6	1.6		
	7.5	10.0	8.9	8.3	5.6	17.7	8	9.9	19	1	5.0	29	3.0	2	3.5	3	3.0	2.0	5.1	5	3.7	1.4	3.0	2.0	6.0	10	5.5	3.2	8	2	10			
	10.5	12.0	11.9	10.7	10.4	18.6	19	10.4	20	1	3.0	29	3.4	2	3.5	3	3.0	2.0	5.1	5	3.7	1.4	3.0	2.0	6.0	10	5.5	3.2	8	2	10			
	12.2	14.0	13.9	13.2	13.1	20.0	21	12.0	20	1	2.0	13	3.4	2	3.5	3	3.0	2.0	5.1	5	3.7	1.4	3.0	2.0	6.0	10	5.5	3.2	8	2	10			
	11.5	12.6	12.5	12.0	11.9	21.6	21.6	10	7.1	25	2	2.2	2	2.2	2	2.9	1	4.0	2	2.0	1	2.0	15	3.7	1	0	6	3.0	9	5.4	8	2	10	
	6.6	9.0	7.7	7.6	5.4	16.2	21	-0.9	24	1	7.0	9	2.1	4	2.1	3	2.3	2.5	3	8.0	2	8.5	2	2.5	9	5.1	3	7.4	11	4.1	31	3.0	14	
	4.0	4.2	5.3	5.3	5.1	11.4	29	-0.2	21	0	-0.5	7	5.0	3	2.0	11	2.4	3.0	3.1	3.2	4.1	1.0	9	0	0	0	0	0	0	0	0	0	0	0
	1.3	1.7	1.0	1.1	-0.6	5.8	12	-5.1	7.1	0	-0.5	5.0	0	-0.5	8	1.6	2.1	3.1	4.1	2.0	3.0	2.8	3.0	2.8	3.0	2.8	3.0	2.4	3.0	2.4	3.0	2.4	3.0	
	-0.4	-0.5	-0.8	-0.5	-2.7	7.3	10	-8.5	14	1	1.0	4.6	5.3	4	3.5	4	3.6	2.0	7	2.6	3.4	3.0	3.4	2.6	3.4	2.0	3.4	2.0	3.4	2.0	3.4			
	4.7	4.4	4.5	4.3	4.0	29	21	9.6	B	3.1	120	3.1	31	2.4	50	2.2	107	3.6	240	3.4	29	2.8	104	3.4	8	43	95	41	67	57	79			

Orland II

$\phi = 65^\circ 41'N$ $\lambda = 90^\circ 36'E$ $g =$ $\Delta G =$

Trondheim (Voll)

$$\varphi = 63^\circ 25' N \quad \lambda = 10^\circ 27' E \quad g = 9.822 \quad \Delta C$$

Selbu

$$\phi = 63^\circ 12' \text{N} \quad \lambda = 11^\circ 7' \text{E} \quad g =$$

1952

Sula Fyr

i = 27 H_b = 30.0 h_t = 1.8 h_a = 13.0 h_d = 13.0 h_r = 1.7

Midlere relativ fuktighet Um	Midlere skydekke N _m	Nedber R	Lufttemperatur T												Antall dager n													
			Max						Dat						K 150						F 5 6							
			7	13	19	Dag	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max		
7	13	19	Dag	7	13	19	Σ	Max	Dat	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	
85	85	86	86	5.9	5.8	6.7	189	35	10	15	0	0	0	0	24	19	6	14	0	0	14	19	15	16	0	0	1	1
86	87	87	86	6.6	6.7	6.5	179	34	26	14	0	0	0	0	14	11	6	12	0	0	14	19	17	18	0	0	1	1
87	87	87	86	5.9	5.8	5.0	182	29	15	15	1	0	0	0	17	11	6	12	0	0	14	19	17	18	0	0	1	1
88	88	88	87	5.6	5.5	6.3	182	15	18	2	0	0	0	0	17	6	6	12	0	0	14	19	17	18	0	0	1	1
89	87	86	82	6.1	2.6	5.3	32	17	29	0	0	0	0	20	22	14	14	0	0	14	19	17	18	0	0	1	1	
90	87	86	88	6.7	5.8	6.1	121	16	16	16	0	0	0	0	22	14	4	4	0	0	14	19	17	18	0	0	1	1
91	87	86	88	6.2	5.5	6.0	90	33	23	0	0	0	0	20	22	14	14	0	0	14	19	17	18	0	0	1	1	
92	88	87	87	6.4	6.0	6.2	119	42	17	0	0	0	0	26	18	2	2	0	0	14	19	17	18	0	0	1	1	
93	87	86	87	5.8	4.2	4.3	119	55	9	0	0	0	0	26	18	5	5	0	0	14	19	17	18	0	0	1	1	
94	81	81	83	5.6	5.8	2.9	94	15	21	12	0	0	0	0	16	16	3	11	0	0	15	19	15	15	0	0	1	1
95	85	81	84	6.0	5.7	5.8	1054	42	58	4	0	0	0	0	214	167	27	103	6	0	188	49	19	21	0	0	17	5
																										101	24	190

i = 4	H _b =	h _t = 2.0 h _a =												h _d = 10.0 h _r = 1.4													
		h _t = 2.0						h _a =						h _d = 10.0						h _r = 1.4							
		7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max		
44	44	4.5	4.5	5.5	110	29	2	26	0	0	0	0	0	17	20	3	4	0	0	10	14	14	14	0	0	1	1
61	61	5.6	5.6	5.6	69	20	15	25	0	0	0	0	0	24	21	4	4	0	0	14	19	17	18	0	0	1	1
43	43	4.0	5.4	5.2	61	20	18	5	0	0	0	0	0	17	11	1	1	0	0	14	19	17	18	0	0	1	1
56	56	5.0	5.2	5.2	61	20	18	5	0	0	0	0	0	15	12	1	1	0	0	14	19	17	18	0	0	1	1
42	42	4.6	5.3	5.3	39	12	25	0	0	0	0	0	15	12	1	1	0	0	14	19	17	18	0	0	1	1	
62	62	5.3	5.2	5.2	66	20	15	25	0	0	0	0	0	16	13	1	1	0	0	14	19	17	18	0	0	1	1
65	65	5.3	5.2	5.2	66	20	15	25	0	0	0	0	0	16	13	1	1	0	0	14	19	17	18	0	0	1	1
67	67	5.4	5.4	5.4	96	24	17	1	0	0	0	0	0	21	16	1	1	0	0	14	19	17	18	0	0	1	1
60	63	5.4	5.4	5.4	96	24	17	1	0	0	0	0	0	21	16	1	1	0	0	14	19	17	18	0	0	1	1
53	53	5.4	5.2	5.2	12	6	10	0	0	0	0	0	11	12	1	1	0	0	14	19	17	18	0	0	1	1	
47	47	5.0	5.2	5.2	87	18	15	20	0	0	0	0	0	16	13	3	9	0	0	14	19	17	18	0	0	1	1
52	52	5.0	4.9	4.9	89	18	21	23	0	0	0	0	0	16	13	3	11	0	0	14	19	17	18	0	0	1	1

i = 4	H _b =	h _t = 1.9 h _a =												h _d = 10.0 h _r = 1.6														
		h _t = 1.9						h _a =						h _d = 10.0						h _r = 1.6								
		7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max	7	13	19	Dag	Min	Max			
84	85	84	84	4.8	5.6	5.0	116	29	2	26	0	0	0	0	19	16	3	4	0	0	14	19	17	18	0	0	1	1
61	61	6.9	5.9	160	19	16	21	0	0	0	0	0	0	24	21	4	4	0	0	14	19	17	18	0	0	1	1	
75	66	75	51	4.9	5.4	5.4	66	17	15	18	0	0	0	0	15	12	1	1	0	0	14	19	17	18	0	0	1	1
88	86	85	85	5.6	5.5	5.6	73	26	18	4	0	0	0	0	19	15	1	1	0	0	14	19	17	18	0	0	1	1
89	87	87	87	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
87	87	87	87	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
89	87	87	87	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
87	87	87	87	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
88	88	88	88	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
85	85	85	85	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
86	86	86	86	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
87	87	87	87	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
88	88	88	88	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
89	89	89	89	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
90	90	90	90	5.6	5.6	5.6	83	26	15	20	0	0	0	0	20	18	1	1	0	0	14	19	17	18	0	0	1	1
91	91	91	91	5.6	5.4	5.5	116	26	4	3	0	0	0	0	25	16	2	2	0	0	14	19	17	18	0	0	1	1
92	92	92	92	4.0	4.8	5.4	124	25	10	9	0	0	0	0	15	13	5	3	0	0	14	19	17	18	0	0	1	1
93	93	93	93	4.0	4.8	5.4	124	25	11	11	0	0	0	0	15	13	5	3	0	0	14	19	17	18	0			

Berkåk

$$\theta = 62^\circ 30' \text{ N} \quad \lambda = 10^\circ 1' \text{ E} \quad g = \quad AG =$$

Måned	Midlere luftfukt. P _m	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD.F _m															
		7	13	19	Dies.	Max	Min	Max	Dst	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N		
I	-10.0	-6.4	-0.1	4.8	-19.3	3.6	-26.5	-5.5	36	9	1	5.0	11	2.4	2	2.5	5.1	1.1	5.2	13	3.7	1.0	4.3	4.2	
II	-9.9	-3.3	-3.1	-1.4	-19.2	3.6	-26.4	-5.5	36	9	1	2.0	4	2.3	2	2.5	5.1	2.1	5.2	13	3.7	1.0	3.8	3.8	
III	-7.2	-2.7	-3.5	-4.3	-9.6	4.4	-15.3	-2.5	26	1	2	2.0	2	1.5	7	2.0	2	2.5	44	4.3	6.0	5.5	2.0	1.8	
IV	2.1	7.4	5.0	4.0	-0.8	14.9	2.5	5.6	-1	2	2.0	5	2.6	6	2.0	0	0	27	2.9	14.4	3.0	3.3	3.4	2.8	
V	8.0	10.4	9.8	6.7	1.2	16.2	11	-5.1	19	4	3	10.4	16	7	2.3	0	0	21	3.5	9	5.1	5.6	8.8	10	
VI	7.6	11.7	12.4	8.6	4.8	16.5	16	-2.7	21	2	2	2.5	16	5.1	10	2.0	1	3.7	11	3.7	6.0	3.0	4.0	2.6	
VII	10.1	12.6	13.0	10.6	7.5	17.2	19	-0.6	23	2	2	2.5	17	5.6	11	3.0	1	3.7	11	3.7	6.0	3.0	4.0	2.6	
VIII	8.2	13.0	11.3	9.9	4.7	22.2	2	4.4	15	2	2	2.5	18	10.4	14	2.9	3	2.0	0	16	3.4	4.6	5.2	8	3.2
IX	1.9	8.0	4.6	4.2	0.5	16.4	1	6.0	-2	2	3.5	9	2.7	0	2	2.5	10	3.5	5.2	3.2	6.6	10	3.0		
X	-0.9	4.5	1.1	1.3	-2.2	11.3	1	7.7	19	5	4	2.5	1	2.0	17	2.9	8	2.8	2.0	15	4.0	3.8	4.5	1.0	
XI	-5.8	-2.6	-4.8	-4.7	-19.3	3.6	-26.1	-21.5	17	1	2.0	2	2.5	19	2.6	3	3.0	1	2.0	29	3.1	9	2.9	2.5	7
XII	-6.6	-5.4	-6.9	-6.2	-10.4	6.6	-10	-22.4	21	4	4	2.7	11	3.0	2	3	2	2	2.5	47	5.7	11	14	0	2.0
1950	-0.1	4.4	2.1	1.5	-2.3	26.6	-26.5	-	18	2.8	6.7	2.8	129	2.6	22	2.6	9	2.0	133	3.5	87	3.4	86	3.4	66

Meråker II

$$90 = 63^{\circ} 25' N \quad 1 = 11^{\circ} 46' E \quad g = \quad \Delta G =$$

Værnes

$$\varphi = 63^\circ 28' N \quad \lambda = 18^\circ 56' E \quad g = 9.832 \quad \mu G =$$

Sulstua

$$\varphi = 63^\circ 40' \text{N} \quad \lambda = 12^\circ 1' \text{E} \quad g = \quad \Delta G =$$

I	9.3	8.1	8.7	8.9	4.1	6	26	25	0	0	4	2.2	8	1.81	2.18	2.1	1.8	1	1	9	1.6	2.1	3	2.0	0							
II	9.4	2.7	5.0	4.0	-11.2	4.5	26	26	11	0	0	4	1.6	3	2.3	2.5	2.6	2.3	1	1	9	1.9	2.6	2.6	2.2	0						
III	6.4	-1.1	3.6	4.4	-10.1	7.1	25	21	27	9	0	0	4	3	7.11	2.4	2.4	2.2	2.3	2	3	2.0	6	2.0	1.7	2.0	4	2.2	0			
IV	3.9	6.8	4.6	3.7	-1.9	15.4	29	14.9	2	0	5	1.2	5	1.61	1.4	1.4	1.9	2	3	2	3	1.5	1.9	2	4	2.5	0					
V	6.8	9.7	8.8	6.5	0.9	17.7	9	13	19	0	2	1.5	4	2.2	8	2.61	8	2.5	1.3	2.5	2	0	1	2.0	2.0	1.7	1.8	2.0	0			
VI	10.0	15.0	12.0	12.0	7.2	29	29	29	29	0	2	4	2.2	3	2.0	3	2.0	2.0	2.0	2.0	2	0	1	2.0	2.0	1.7	1.8	2.0	0			
VII	12.7	15.0	12.9	12.0	7.2	29	29	29	29	0	2	4	2.2	3	2.0	3	2.0	2.0	2.0	2.0	2	0	1	2.0	2.0	1.7	1.8	2.0	0			
VIII	10.0	15.0	12.0	10.1	5.0	23.3	2	26	15	0	0	3	1.0	2	1.6	0	2.16	2.2	2.2	2.0	2	0	1	5	1.2	2.0	1.8	1.0	2.1	1		
IX	4.2	7.6	4.9	4.8	-0.5	15.5	9	9.0	24	0	0	0	0	2	1.5	4	2.5	18	1.9	0	0	0	4	2.0	1.7	2.0	1.3	1.8	0			
X	5.4	5.7	1.2	1.4	-3.3	9.2	26	19.3	21	0	0	0	0	0	0	8	2.51	14	2.3	41	2.5	2	0	0	0	0	2	1.0	1	0.5	0	0
XI	2.0	2.0	1.7	1.7	-2.5	2.5	2	2.5	2	0	0	1	1.0	0	5	1.01	2.4	2.4	2.3	2.3	1.9	0	0	2	1.5	2.0	1.9	1.4	2.0	0		
XII	7.4	7.2	4.0	4.8	-1.9	5.0	10	22.4	36	0	0	0	4	2.8	1.0	2.6	2.6	2.6	2.6	1.9	0	0	4	1.5	2.0	2.0	2.0	2.0	0			
1992	1.2	3.8	2.2	1.5	-3.6	29.0	-	-26.8	0	0	2	1.5	24	2.1	2.1	2.1	2.0	2.3	2.7	2.1	18	1.85	1.7	2.0	2.0	2.1	2.0					

Yttersy

$$\Phi = 63^\circ 48' \text{N} \quad \lambda = 11^\circ 13' \text{E} \quad r = \quad \Delta G$$

Kievli i Snåsa

1957

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6

Måned	Midlere luftfuktig. %	Midlere lufttemperatur T _m °C +/- Farenheit	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling n.D.Fn																										
			7	13	19	Dies	Max	Min	Max	Min	Day	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N														
I	-	-9.4	-7.9	-8.5	-8.9	-8.5	-15.1	-3.5	-3.5	-26.6	26	1	1.0	9	1.7	17	1.7	15	2.5	2	4.5	0	0	-	-1	1.0	6	3.5	15	2.5	2.0	1	2.0				
II	-	-5.8	-5.0	-5.7	-6.0	-5.8	-10.0	-1.0	-1.0	-25.5	27	2	1.0	7	1.8	16	2.2	23	3.0	3.0	3.0	2.5	2.0	0	-1	1.0	7	2.7	12	1.0	2.0	1	2.0				
III	-	-5.8	-5.0	-5.7	-6.0	-5.8	-10.0	-1.0	-1.0	-25.5	27	2	1.0	7	1.8	16	2.2	23	3.0	3.0	3.0	2.5	2.0	0	-1	1.0	7	2.7	12	1.0	2.0	1	2.0				
IV	-	-4.3	-7.3	-4.7	-4.1	-4.3	-10.0	-1.0	-1.0	-25.1	27	2	0	-	-	-	8	2.6	16	2.3	5	2.4	3	2.0	1.0	-1	1.0	3.7	2.2	2.5	1.5	4	1.8	2.7			
V	-	-7.1	-9.9	-8.9	-7.1	-7.1	-19.1	-17.6	-8.9	-5.1	19	1	1.4	1.8	6	1.8	11	2.6	10	3.2	5	5.4	5.4	2.0	2.0	3.0	8	2.6	2.8	2.8	1.0	2.8	6	2.0			
VI	-	-10.0	-12.4	-11.4	-10.2	-10.0	-21.4	-27	-1.0	-1.0	1	1	3.0	1.5	1.6	1.2	10	2.2	2.8	4.5	4	4.8	4.8	2.0	2.0	2.8	2.5	2.9	2.9	3.0	4	4.2	2.0	2.0	2.0	2.0	
VII	-	-12.4	-14.7	-15.3	-12.2	-12.4	-24.1	-29.4	-28.1	-17.4	28	1	1.8	2.1	2.4	1.6	12	2.8	2.8	2.8	2.8	2.8	2.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
VIII	-	-12.4	-14.7	-15.3	-12.2	-12.4	-24.1	-29.4	-28.1	-17.4	28	1	1.8	2.1	2.4	1.6	12	2.8	2.8	2.8	2.8	2.8	2.8	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0		
IX	-	-4.9	-5.1	-5.8	-5.6	-4.9	-15.0	-1.0	-1.0	-10.9	24	1	1.0	1.1	4	1.0	11	2.5	2.5	3	3	3	2.0	0	-	-1	1.0	2.0	1.5	2.0	2.0	2.0	2.0	2.0	2.0	2.0	
X	-	-0.6	-4.1	-8.8	-2.6	-0.6	-9.9	-8.7	-9.9	-10.9	24	1	1.0	1.1	4	2.5	27	41	31	31	31	1	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0			
XI	-	-3.0	-0.6	-2.9	-3.0	-3.0	-15.5	-2.9	-2.9	-20	17	3	0	-	-	-	2.0	16	2.4	2.4	2.4	6	5.3	2.5	1.0	-1	0	2.0	6	2.5	4	2.5	4	2.5	2.0	2.0	2.0
XII	-	-7.1	-10.9	-7.3	-7.2	-7.1	-11.6	3.1	10	-25.7	30	0	-	-11.5	2.5	2.5	2.5	2.5	2.5	2.5	1	4.2	1	3.0	0	-	-1	2.0	9	2.1	3	2.7	2	1			
1992	-	-1.4	-6.2	-2.5	-1.0	-1.4	-2	-29	4	-49	30	10	1	7	63	1	167	2	203	2	6	42	1	2	2.8	2	2.0	2	2	2	19	2	2	2	2	2	2

Gronig

Fig. 10. The effect of the addition of 10% of polyacrylate on the properties of the polymer.

Nordli II

卷之三

Nandanan

Nordeyan										$\theta = 46^\circ 48' N$	$\lambda = 30^\circ 35' E$	$\epsilon =$	$\Delta G = +$	
I	1.1	0.7	0.5	0.8	2.7	-1.4	6.7	6	-5.3	27	3	6.3	1	3.0
II	0.6	0.9	0.7	0.6	2.6	-1.4	7.0	-26	-5.6	29	7	4.0	3	5.7
III	-0.3	0.8	0.6	0.3	1.9	-1.6	5.3	5	-7.1	24	4	10	12	-3.7
IV	4.8	6.3	5.4	5.4	7.3	3.4	15.7	29	-1.8	3	2	3.5	6	2.8
V														
VI	6.3	7.6	7.3	6.8	8.0	5.0	16.5	8	0.9	14	10	3.2	8	3.5
VII	9.4	11.6	12.4	11.8	12.5	9.4	18.7	27	5.3	5	10	5.0	12	5.6
VIII	11.6	12.4	12.4	11.8	14.5	9.4	19.4	24	5.0	5	10	5.0	12	5.6
IX	10.8	12.0	11.5	11.2	12.8	9.6	17.7	9	7.0	26	10	5.5	6	4.5
X	7.8	8.6	8.0	7.9	9.5	6.4	15.0	1	2.3	21	7	3.0	6	2.5
XI	4.8	5.8	5.5	5.3	6.8	3.9	9.4	2	1.2	9	4	5.2	0	-
XII	2.2	2.5	2.5	2.4	2.4	3.6	1.1	7.9	-1.8	19	5	3.8	5.0	2.7
XIII	0.2	0.4	0.3	0.2	2.1	1.8	7.4	10	-7.1	13	2	5.0	3	4.7

10

Månedss.

1952

$$\varphi = 65^\circ 13' \text{N} \quad \lambda = 13^\circ 22' \text{E}$$

AG-1

AG-1

Måned	Midlere lufttrykk P _n mønstret over 10 års med- gjennomsnitt	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD.F _n																					
		7	13	19	Dies.	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N								
I	-7.4	-2.5	7.3	-7.4	-11.2	1.5	8	-21.8	19	3	14	0	-1.0	5	1.0	B	1.0	31	16	2.7	4	2.0	5	1.8	3	7	1.4	1	3.4		
II	-5.2	-0.5	7.3	-5.2	-9.3	1.5	8	-21.6	19	3	14	0	-1.0	5	1.0	B	1.0	30	18	2.9	4	2.0	5	1.9	3	7	1.4	1	3.4		
III	-3.0	2.6	5.3	-5.0	-6.3	5.8	10	-22.7	22	9	12	0	-1.0	5	1.0	B	1.0	30	26	2.8	3	2.0	5	1.9	3	7	1.4	1	3.4		
IV	0.5	5.6	5.9	-2.1	-1.5	16.5	20	-14.0	14	1	10	0	-1.0	5	1.0	B	1.0	29	27	2.6	2.5	2.5	2.1	2.3	2.1	2.1	2.1	2.1	2.1		
V	5.2	6.8	6.0	-6.0	1.3	14.3	9	-8.2	4	11	2.1	0	-1	5	2.3	1	5.0	18	30	2.9	2.5	2.6	3	1.4	1.5	14	1.7	2.6	0	-	
VI	8.0	10.2	12.7	-9.0	6.0	19.2	27	0.4	18	23	2.1	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
VII	10.0	12.4	14.4	-11.4	10.0	21.5	32	4.6	23	25	2.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
VIII	9.0	11.0	11.0	-11.0	6.0	20.5	34	3.2	27	7	2.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
IX	3.8	6.2	6.1	-5.2	2.6	13.0	8	4.9	1	21	2.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
X	-0.2	1.7	1.3	-0.7	-1.5	6.0	3.0	-3.4	21	23	2.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
XI	-4.2	-5.9	-4.5	-4.2	-7.0	2.5	19	-13.5	19	13	2.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
XII	-8.6	-8.6	-8.3	-8.3	-12.4	3.8	10	-21.2	17	12	1.0	0	-1	5	2.3	1	5.0	18	32	2.0	2.4	5.1	3	1.4	1.5	14	1.9	2.2	0	-	
1952	-0.1	2.0	2.0	0.9	-2.4	2.5	22	-22.7	129	16	4	1.5	25	12	30	1.3	1.0	1.4	323	2.6	125	2.4	5.7	2.1	4.0	1.8	159	1.9	148	2.0	2.1

Brennleysund II

$\phi = 80^\circ 28' N$ $\lambda = 12^\circ 13' E$ $t = 9.823$ AF

$$\Delta G = -$$

Skålver

◎ - 85° 52' N 1 = 12° 11' E 2 =

AGILE

Mrs. Bapa III

P = 69.2941, I = 118.11/E, S = 16

16

I										II										III									
I		II		III		IV		V		VI		VII		VIII		IX		X		XI		XII		XIII					
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25					
-7.0	-6.5	-7.4	-7.1	-4.1	-10.9	5.0	6	-20.9	8	0	-1	1.0	0	-67	1.2	0	-4	2.2	0	-17	2.7	1	5.0	0	-1	3.3			
-6.1	-4.2	-5.6	-5.1	-2.4	-9.7	5.4	6	-26.4	25	0	-1	1.0	0	-104	1.4	0	-18	1.8	0	-7	2.4	1	6.8	1	-1	4.2			
-4.7	-3.1	-4.4	-3.7	-1.7	-6.7	1.7	13.6	-11	-14.9	2	0	-1	1.0	0	-104	1.4	0	-18	1.8	0	-7	2.4	1	6.8	1	-1	4.2		
0.8	4.8	2.7	6.7	-1.7	13.6	-11	-14.9	2	0	-1	1.0	0	-104	1.4	0	-18	1.8	0	-7	2.4	1	6.8	1	-1	4.2				
5.8	9.3	7.9	6.9	10.7	2.4	17.0	26	-4.2	4	0	-1	1.0	0	-9	2.2	29	2.9	0	-3	4.7	0	8	20	19	2.3	0	-1	2.1	
10.0	12.6	11.5	10.6	14.7	6.2	22.6	27	0.1	34	3	0	-1	1.0	0	-15	2.1	0	-3	3.1	2.5	0	2.0	15	19	27	3.3	0	-1	2.1
11.8	14.6	15.0	12.6	16.5	6.5	27.1	8	3.0	25	0	-1	1.0	0	-16	1.7	0	-4	2.2	1	2.0	1.0	-46	19	15	2.5	2.5	0	-1	2.1
9.7	12.7	11.7	10.6	14.1	7.8	22.0	9	0.1	27	0	-1	1.0	0	-21	1.7	0	5	2.0	0	35	21	19	2.4	0	-1	2.1			
8.5	8.2	7.0	6.3	10.6	3.4	12.2	24	-4.4	25	0	-1	1.0	0	-3	2.0	35	1.9	0	5	3.7	0	11	2.9	23	2.6	0	-1	2.1	
0.4	1.2	1.1	1.0	4.4	1.4	8.5	6.9	16.9	16.2	0	-1	1.0	0	-15	2.0	35	1.9	0	5	3.7	0	11	2.9	23	2.6	0	-1	2.1	
-5.3	-4.0	-5.2	-4.9	-4.5	-8.5	6.9	16.9	16.2	0	-1	1.0	0	-15	2.0	35	1.9	0	5	3.7	0	11	2.9	23	2.6	0	-1	2.1		
-9.1	-8.9	-8.6	-9.0	-4.3	-15.0	3.9	11	-27.7	15	0	-1	1.0	0	-15	5.5	1.2	0	-8	3.0	0	-6	1.7	4	1.0	-1	0	-6	1.1	
0.6	3.3	2.0	1.6	6.4	-2	21	-22	7	5	2	0	-1	1.0	0	-15	5.0	1.2	0	-8	3.0	0	-6	1.7	4	1.0	-1	0	-6	1.1

Nord-Solvay

• 660 pages • 8 x 10.5" 20x25

2

Nord-Süd	W-E	S-N	E-W	G	ΔG
0.4	0.7	-0.6	-0.6	-	
0.0	0.0	-0.2	-0.2	-	
-0.2	-0.2	-0.2	-0.2	-	
-0.5	-0.5	-0.5	-0.5	-	
-4.1	-5.6	-5.0	-4.7	-	
-5.3	-7.9	-7.3	-6.9	-	
-9.9	-11.6	-10.9	-10.4	-	
-11.9	-13.6	-12.9	-12.4	-	
-10.5	-12.0	-11.3	-11.1	-	
-7.7	-6.1	-5.3	-5.1	-	
-1.7	-2.0	-1.9	-1.6	-	
-1.7	-2.0	-1.9	-1.6	-	
-0.3	-0.4	-0.3	-0.3	-	
-4.2	-5.7	-5.0	-4.6	-	

Majavatn

15. 10. 2006 - 10. 10. 2007 - 10. 10. 2007 - 10. 10. 2007

6.0	6.5	5.7	70	15	15	18	0	17
6.0	5.8	5.6	65	11	15	5	0	21

$H_1 = 7$	$H_2 =$	$H_3 = 2.1$	$H_4 =$	$H_5 = 1.7$	Nord-Solvær
1		5.2	6.2	4.5	126
2		5.4	6.3	5.5	126
3		5.4	6.3	5.5	126
4		5.4	6.3	5.5	126
5		5.4	6.3	5.5	126
6		5.4	6.3	5.5	126
7		5.4	6.3	5.5	126
8		5.4	6.3	5.5	126
9		5.4	6.3	5.5	126
10		5.4	6.3	5.5	126
11		5.4	6.3	5.5	126
12		5.4	6.3	5.5	126
13		5.4	6.3	5.5	126
14		5.4	6.3	5.5	126
15		5.4	6.3	5.5	126
16		5.4	6.3	5.5	126
17		5.4	6.3	5.5	126
18		5.4	6.3	5.5	126
19		5.4	6.3	5.5	126
20		5.4	6.3	5.5	126
21		5.4	6.3	5.5	126
22		5.4	6.3	5.5	126
23		5.4	6.3	5.5	126
24		5.4	6.3	5.5	126
25		5.4	6.3	5.5	126
26		5.4	6.3	5.5	126
27		5.4	6.3	5.5	126
28		5.4	6.3	5.5	126
29		5.4	6.3	5.5	126
30		5.4	6.3	5.5	126
31		5.4	6.3	5.5	126
32		5.4	6.3	5.5	126
33		5.4	6.3	5.5	126
34		5.4	6.3	5.5	126
35		5.4	6.3	5.5	126
36		5.4	6.3	5.5	126
37		5.4	6.3	5.5	126
38		5.4	6.3	5.5	126
39		5.4	6.3	5.5	126
40		5.4	6.3	5.5	126
41		5.4	6.3	5.5	126
42		5.4	6.3	5.5	126
43		5.4	6.3	5.5	126
44		5.4	6.3	5.5	126
45		5.4	6.3	5.5	126
46		5.4	6.3	5.5	126
47		5.4	6.3	5.5	126
48		5.4	6.3	5.5	126
49		5.4	6.3	5.5	126
50		5.4	6.3	5.5	126
51		5.4	6.3	5.5	126
52		5.4	6.3	5.5	126
53		5.4	6.3	5.5	126
54		5.4	6.3	5.5	126
55		5.4	6.3	5.5	126
56		5.4	6.3	5.5	126
57		5.4	6.3	5.5	126
58		5.4	6.3	5.5	126
59		5.4	6.3	5.5	126
60		5.4	6.3	5.5	126
61		5.4	6.3	5.5	126
62		5.4	6.3	5.5	126
63		5.4	6.3	5.5	126
64		5.4	6.3	5.5	126
65		5.4	6.3	5.5	126
66		5.4	6.3	5.5	126
67		5.4	6.3	5.5	126
68		5.4	6.3	5.5	126
69		5.4	6.3	5.5	126
70		5.4	6.3	5.5	126
71		5.4	6.3	5.5	126
72		5.4	6.3	5.5	126
73		5.4	6.3	5.5	126
74		5.4	6.3	5.5	126
75		5.4	6.3	5.5	126
76		5.4	6.3	5.5	126
77		5.4	6.3	5.5	126
78		5.4	6.3	5.5	126
79		5.4	6.3	5.5	126
80		5.4	6.3	5.5	126
81		5.4	6.3	5.5	126
82		5.4	6.3	5.5	126
83		5.4	6.3	5.5	126
84		5.4	6.3	5.5	126
85		5.4	6.3	5.5	126
86		5.4	6.3	5.5	126
87		5.4	6.3	5.5	126
88		5.4	6.3	5.5	126
89		5.4	6.3	5.5	126
90		5.4	6.3	5.5	126
91		5.4	6.3	5.5	126
92		5.4	6.3	5.5	126
93		5.4	6.3	5.5	126
94		5.4	6.3	5.5	126
95		5.4	6.3	5.5	126
96		5.4	6.3	5.5	126
97		5.4	6.3	5.5	126
98		5.4	6.3	5.5	126
99		5.4	6.3	5.5	126
100		5.4	6.3	5.5	126
101		5.4	6.3	5.5	126
102		5.4	6.3	5.5	126
103		5.4	6.3	5.5	126
104		5.4	6.3	5.5	126
105		5.4	6.3	5.5	126
106		5.4	6.3	5.5	126
107		5.4	6.3	5.5	126
108		5.4	6.3	5.5	126
109		5.4	6.3	5.5	126
110		5.4	6.3	5.5	126
111		5.4	6.3	5.5	126
112		5.4	6.3	5.5	126
113		5.4	6.3	5.5	126
114		5.4	6.3	5.5	126
115		5.4	6.3	5.5	126
116		5.4	6.3	5.5	126
117		5.4	6.3	5.5	126
118		5.4	6.3	5.5	126
119		5.4	6.3	5.5	126
120		5.4	6.3	5.5	126
121		5.4	6.3	5.5	126
122		5.4	6.3	5.5	126
123		5.4	6.3	5.5	126
124		5.4	6.3	5.5	126
125		5.4	6.3	5.5	126
126		5.4	6.3	5.5	126
127		5.4	6.3	5.5	126
128		5.4	6.3	5.5	126
129		5.4	6.3	5.5	126
130		5.4	6.3	5.5	126
131		5.4	6.3	5.5	126
132		5.4	6.3	5.5	126
133		5.4	6.3	5.5	126
134		5.4	6.3	5.5	126
135		5.4	6.3	5.5	126
136		5.4	6.3	5.5	126
137		5.4	6.3	5.5	126
138		5.4	6.3	5.5	126
139		5.4	6.3	5.5	126
140		5.4	6.3	5.5	126
141		5.4	6.3	5.5	126
142		5.4	6.3	5.5	126
143		5.4	6.3	5.5	126
144		5.4	6.3	5.5	126
145		5.4	6.3	5.5	126
146		5.4	6.3	5.5	126
147		5.4	6.3	5.5	126
148		5.4	6.3	5.5	126
149		5.4	6.3	5.5	126
150		5.4	6.3	5.5	126
151		5.4	6.3	5.5	126
152		5.4	6.3	5.5	126
153		5.4	6.3	5.5	126
154		5.4	6.3	5.5	126
155		5.4	6.3	5.5	126
156		5.4	6.3	5.5	126
157		5.4	6.3	5.5	126
158		5.4	6.3	5.5	126
159		5.4	6.3	5.5	126
160		5.4	6.3	5.5	126

IV	5.4	5.8	5.4	92	25	15	5	0	19
V	5.1	5.3	5.1	51	14	10	0	0	14

Myken

Måned	Midlere lufttemperatur T _m	Lufttemperatur T										Vindfördeling n.D.F. _n																						
		Midlere lufttemperatur T _m					Lufttemperatur T					Vindfördeling n.D.F. _n						Vindfördeling n.D.F. _n																
		7	13	19	Dags	Natt	Min	Max	Min	Max	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N											
I	-1.2	1.4	1.4	1.3	-0.4	5.8	6	-4.5	26	3	5.0	0	-	-	-	-	8	3.4	2.7	4.16	4.51	5.2	14	4.9	3.0	5.3	5.0	4	6					
II	0.6	0.6	0.8	0.6	-0.8	6.0	27	-4.6	29	8	5.6	10	2.0	2.0	2.0	2.0	1.0	5.0	5.0	10	4.9	5.2	14	4.9	3.0	5.3	5.0	4	6					
III	0.3	0.3	0.4	0.2	-1.0	6.2	28	-4.7	30	9	5.7	11	2.0	2.0	2.0	2.0	1.0	5.0	5.0	10	4.9	5.2	14	4.9	3.0	5.3	5.0	4	6					
IV	3.8	4.9	4.0	4.3	-2.6	8.0	30	-1.0	31	1	2.0	4	2.2	2.5	2.4	2.5	8	2.6	1	2.8	3	3.6	15	4.0	8	3.1	4.0	5	5					
V	5.7	7.1	6.6	6.2	4.3	12.3	28	0.0	15	11	2.7	2	2.6	3.5	9	4.0	1	6.0	5	3.4	2	1.5	4	2.0	12	2.8	2	2.0	1	1	0	1	3	
VI	9.6	10.8	10.4	10.0	8.0	16.3	19	4.4	4.5	6	4.3	2.5	7	3.1	6	2.0	3	5.0	3	3.7	8	2.9	10	2.7	14	3.2	2	1.8	1	1	0	1	3	
VI	11.5	12.7	12.3	11.9	10.1	18.6	8	7.1	4.4	4.5	4.3	9	1.9	19	2.1	1	1.0	4.0	2.8	10	3.9	2	2.6	14	3.2	2	1.8	1	1	0	1	3		
VII	10.0	11.4	11.1	10.6	9.1	17.1	10	6.4	26	8	5.5	17	3.6	19	5.4	2	2.0	3	5.5	3	2.8	10	3.9	2	2.6	14	3.2	2	1.8	1	1	0	1	3
IX	5.9	6.9	6.2	5.5	6.7	13.5	21	2.2	2.5	8	4.5	3	3.6	5.4	2	2.0	2	2.5	8	2.0	10	3.9	2	2.6	14	3.2	2	1.8	1	1	0	1	3	
X	5.9	6.9	6.2	5.5	4.4	12.5	19	1.0	1.0	3	6.0	5.0	3	3.0	3.0	1.0	1.0	2.0	2.0	10	4.5	14	3.2	2	1.8	1	1	0	1	3				
XI	2.4	2.9	2.6	2.5	-1.0	6.8	10	-6.7	15	7	5.1	1	5.0	6	5.2	6	3	3.7	14	4.7	22	4.0	7	4.9	8	4.9	5	5.4	2	5.0	1	3.0	7	5
XII	0.5	0.6	0.7	0.6	-1.0	6.8	10	-6.7	15	7	5.1	1	5.0	6	5.2	6	3	3.7	14	4.7	22	4.0	7	4.9	8	4.9	5	5.4	2	5.0	1	3.0	7	5
1952	4.9	5.7	5.4	5.2	3.6	18.6	-6.7	68	4.0	65	3.3	109	3.0	74	3.4	32	4.4	143	3.9	87	3.8	86	3.1	101	3.6	44	3.6	96	3.8	95	1			

Glomfjord

Måned	Midlere lufttemperatur T _m	Lufttemperatur T										Vindfördeling n.D.F. _n																							
		Midlere lufttemperatur T _m					Lufttemperatur T					Vindfördeling n.D.F. _n						Vindfördeling n.D.F. _n																	
		7	13	19	Dags	Natt	Min	Max	Min	Max	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N												
I	-0.7	-0.5	-0.8	-0.7	-3.1	5.5	8	-7.3	26	1	1.0	-	-	1	4.0	7	2.8	2	2.0	6	2.0	2	1.5	0	4	5.0	3.0	2.5	0	2	0				
II	-1.4	-0.7	-1.6	-1.4	-4.2	7.3	26	-9.4	10	1	2.0	-	-	0	-	-	9	2.8	1.5	1	1.0	2	1.0	0	1	0	1	0	0	1	0	0	1	0	
III	-1.5	-0.7	-1.1	-1.4	-4.4	7.5	26	-12.4	10	1	2.0	-	-	0	-	-	12	2.5	1.5	1	1.0	2	1.0	0	1	0	1	0	0	1	0	0	1	0	
IV	4.4	6.2	4.1	3.3	-1.5	15.8	26	-6.9	2	2.5	1	1.0	-	-	4.4	3	2.5	15	1.5	1.2	1	1.0	2	1.0	0	1	0	1	0	0	1	0	0	1	0
V	-7.1	9.1	7.0	6.6	-17.4	16	-4.6	-2.3	17	2	1.5	3	1.5	1.6	16	7	1	3.2	1	1.2	1	1.1	1	1.4	1	1.6	1	1.7	0	1	0	1	0	1	
VI	-12.2	11.9	11.1	10.8	-9.5	18.9	19	-1.1	2	2.0	3	0.0	1	3.0	1	0	2	2.5	15	1.5	1.7	17	1.5	1.5	1	1.6	1	1.7	1	1.8	1	1.9	1	2	1
VII	15.0	14.2	13.0	12.6	9.7	22.0	7	6.5	4	4.0	4.0	0	-	-	-	-	1	3.0	1	1.5	1	1.2	1	1.3	1	1.4	1	1.5	1	1.6	1	1	1	1	
VIII	10.7	12.1	10.9	10.4	7.9	18.0	28	6.6	21	1	1.0	-	-	-	-	-	2	1.5	1.5	1	1.0	2	1.0	0	1	0	1	0	1	0	1	0	1	0	
IX	7.1	8.7	8.8	7.1	4.8	16.0	28	6.6	21	1	1.0	-	-	-	-	-	2	1.5	1.5	1	1.0	2	1.0	0	1	0	1	0	1	0	1	0	1	0	
X	5.0	6.0	5.6	5.5	-1.8	7.0	19	-4.8	23	1	1.0	-	-	-	-	-	2	1.5	1.5	1	1.0	2	1.0	0	1	0	1	0	1	0	1	0	1	0	
XI	0.9	2.5	2.0	1.8	-4.7	6.1	10	-11.3	14	4	1.5	1	1.0	1.2	1.0	0	3	1.2	1.0	1.0	1.0	2	1.0	0	1	0	1	0	1	0	1	0	1		
XII	-2.3	-2.0	-1.7	-2.0	-4.7	6.1	10	-10.1	14	11	4.5	4	3.8	2	6.0	3	0.0	30	4.8	9	5.8	2	3.0	1	4.0	14	5.1	3	3.7	4	4.2	2	3		
1952	4.5	5.4	4.2	4.2	1.5	22.0	-10.7	67	4.3	118	3.4	20	3.4	39	3.4	236	4.8	154	4	20	3.3	18	3.8	150	4.5	99	4.0	4.0	36	3.7	0				

Bøde V

Måned	Midlere lufttemperatur T _m	Lufttemperatur T										Vindfördeling n.D.F. _n																					
		Midlere lufttemperatur T _m					Lufttemperatur T					Vindfördeling n.D.F. _n						Vindfördeling n.D.F. _n															
		7	13	19	Dags	Natt	Min	Max	Min	Max	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N										
I	99.5	99.1	-1.5	-1.5	-1.5	-1.4	-3.5	5.5	6	-7.5	26	2	3.0	0	-	-	1	3.0	35	3.7	3.6	7	5.4	1	4.0	2	2.0	1					
II	100.0	100.6	-1.5	-1.5	-1.5	-1.4	-3.6	5.6	6	-7.5	26	2	3.0	0	-	-	1	3.0	32	3.6	3.5	7	5.4	1	4.0	2	2.0	1					
III	101.0	101.4	-1.6	-1.4	-1.5	-1.4	-3.6	5.6	6	-7.5	26	2	3.0	0	-	-	1	3.0	32	3.6	3.5	7	5.4	1	4.0	2	2.0	1					
IV	101.5	101.9	-1.6	-1.4	-1.5	-1.4	-3.6	5.6	6	-7.5	26	2	3.0	0	-	-	1	3.0	32	3.6	3.5	7	5.4	1	4.0	2	2.0	1					
V	15.0	17.5	5.4	7.7	6.7	6.0	8.6	3.6	14	27	-1.5	4	4.5	4.5	4.5	2.8	2	2.0	25	4.6	4.8	0	-	0	15	10	3.2	1	0	1	0		
VI	0.4	4.7	1.1	9.9	11.4	10.0	13.4	1.4	20	27	-2.8	2	2.0	2	2.0	2	2.0	25	4.6	4.8	0	-	0	23	10	3.2	1	0	1	0			
VII	0.8	4.7	1.1	9.9	11.4	10.0	13.4	1.4	20	27	-2.8	2	2.0	2	2.0	2	2.0	25	4.6	4.8	0	-	0	23	10	3.2	1	0	1	0			
VIII	0.8	4.7	1.1	9.9	11.4	10.0	13.4	1.4	20	27	-2.8	2	2.0	2	2.0	2	2.0	25	4.6	4.8	0	-	0	23	10	3.2	1	0	1	0			
IX	0.1	3.9	6.8	8.5	7.7	7.5	9.6	5.2	15.2	1	-0.8	23	0	4.0	0	0	0	1	20	21	3.6	7	5.7	2	2.0	2	2.0	2	2.0	2	2.0	2	2.0
X	0.1	3.9	6.8	8.5	7.7	7.5	9.6	5.2	15.2	1	-0.8	23																					

$$b_1 = 19 \quad H_b = \quad b_2 = 2.0 \quad b_3 = 7 \quad b_4 = \quad b_5 = 1.4$$

Mykonos

Midlere relativ fuktighet U _m	Midlere skydekke N _a	Nedbør R	Lufttemperatur T												Antall dager n											
			Min < T ^o						Max < T ^o						Min < T ^o						Max < T ^o					
			7	13	19	Dag	7	13	19	S	Max	Dag	7	13	19	S	Max	Dag	7	13	19	S	Max	Dag		
82	79	79	6,4	6,4	6,4	84	10	7	20	0	0	0	20	17	1	2	21	20	10	6	6	12	17	8	8	8
83	79	79	6,7	6,7	6,6	101	24	7	20	0	0	0	20	17	1	2	21	19	11	6	6	12	17	8	8	8
84	79	79	5,9	5,7	5,6	25	15	30	21	5	0	0	16	15	1	1	11	10	6	6	6	12	15	7	7	7
85	79	79	5,3	5,2	5,1	76	19	19	29	0	0	0	18	14	1	1	11	10	6	6	6	12	15	7	7	7
86	79	79	5,3	5,2	4,7	19	20	29	0	0	0	14	5	0	0	4	4	0	0	0	0	20	0	0	0	0
87	79	79	5,6	5,5	5,0	76	21	21	35	0	0	0	20	12	1	1	10	10	0	0	0	20	0	0	0	0
88	79	79	6,6	6,3	6,0	80	12	24	0	0	0	24	16	1	1	10	10	0	0	0	0	24	0	0	0	0
89	79	79	6,0	5,8	5,8	92	24	16	0	0	0	23	12	2	2	14	12	2	1	1	0	23	0	0	0	0
90	79	79	5,2	5,0	5,1	33	16	16	0	0	0	23	12	2	2	14	12	2	1	1	0	23	0	0	0	0
91	79	79	4,3	5,9	5,3	81	15	23	4	0	0	11	11	2	2	6	6	0	0	0	0	24	0	0	0	0
92	79	79	4,3	5,9	5,3	81	22	0	0	0	0	0	18	15	2	2	23	20	9	4	4	16	11	4	4	4
93	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
94	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
95	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
96	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
97	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
98	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
99	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
00	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
01	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
02	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
03	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
04	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
05	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
06	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
07	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
08	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
09	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
10	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
11	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
12	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
13	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
14	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
15	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
16	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
17	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
18	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
19	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
20	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
21	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
22	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
23	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
24	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
25	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
26	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
27	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
28	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
29	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
30	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
31	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
32	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
33	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
34	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
35	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
36	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
37	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
38	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166	88	35	35	0	48	0	0	3
39	79	79	5,7	5,7	5,5	75	25	95	0	0	0	211	150	13	156	38	15	166								

$$h_1 = 39 \quad H_b = \quad h_t = 1.3 \quad h_a = \quad h_d = \quad h_r = 1.8$$

Glomfjord

$b=16$ $M=$ $b=32$ $b=5$ $b=6$ $b=16$

Hollingshead

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5

1952

Grøtøy

 $\varphi = 67^\circ 50' N$ $\lambda = 14^\circ 47' E$ $g =$ $\Delta G =$

Måned	Midlere Lufttrykk, P. Høyde over havet, m.	Midlere lufttemperatur T_m			Lufttemperatur T						Vindfordeling nD, F _m																						
		7	13	19	Dies	Min	Max	Dst	Min	Dst	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N											
I	-	5,0	9,3	13,3	19,2	-1,7	5,0	27	-5,4	25	1	1,0	4	2,5	21	2,3	16	2,7	21	5,5	4,1	1	6,0	15,4	8,6	5,4	2,1						
II	-	6,0	10,3	14,8	20,8	-2,6	6,0	27	-5,2	19	5,6	4	4,8	8	3,6	11	2,7	6	3,3	21	5,9	4,2	4	5,5	2,8	8,5	3,2	1,5	4,2	2			
III	-	7,5	11,0	15,7	20,8	-2,9	5,5	20	-7,6	27	5,3	2	5,0	7	3,9	34	3,6	14	4,3	13	5,0	12	5,8	1	6,0	1	1,2	4,0	0				
IV	-	5,7	9,6	13,1	19,9	-1,2	4,2	27	-4,2	16	5,6	3	4,0	7	3,4	14	2,9	10	2,0	11	5,3	4,1	4,2	10	2,6	5,4	1,1	4,2	4,2	0			
V	-	6,2	9,7	13,9	19,6	-1,2	13,6	26	-9,5	19	2,9	2	3	3,5	16	2,9	9	2,7	11	3,6	2	3,3	3	4,5	7	4,4	1	10	3,8	1	2,0	3,6	0
VI	-	11,1	14,1	17,1	21,1	-0,5	8,7	20	-1,6	27	14	1	1,0	8	3,0	19	2,9	14	2,0	11	3,0	1	3,3	3	4,0	1	1,2	3,6	0				
VII	-	12,1	13,7	13,1	12,6	-10,2	20,0	30	7,3	4	8	3,4	20	3,2	6	2,7	1	3,0	7	2,6	4	2,4	1	3,1	19	4,0	3	2,7	4	3,5	3	1	
VIII	-	10,3	11,7	11,4	10,8	0,9	16,6	31	5,6	27	3	3,3	4	2,0	26	3,7	5	2	4,2	9	3	3	3	3	0,0	3,0	8	8	4,2	2	2,6	4	0
IX	-	7,8	9,1	9,6	8,5	6,3	14,1	1	1,5	21	3	3,2	0	-	17	2,5	6	5,1	10	3,4	9	2,3	4	5,0	6	4,7	1	4,6	4	3	0,0	3,7	1
X	-	3,6	4,6	4,2	4,5	-1,9	10,0	10	0	7	0	0	-	0	2	2,5	30	2,5	3,6	13	3,5	1	3,3	3	2,7	1	4,0	0	0	1	4,0	0	
XI	-	1,1	1,6	1,4	1,4	-0,4	6,6	19	-1,8	0	0	-	0	10	3,4	27	2,1	14	2,4	23	3,1	1	3,6	9	2,2	0	0	0	0	0	0	0	
XII	-	1,0	1,6	0,9	1,0	-3,5	4,4	19	-9,7	15	3	4,7	3	11	12	7,3	25	3	3,1	1	3,6	9	2,2	0	0	0	0	0	0	0	0		
1952	-	4,4	5,4	4,9	4,7	-2,5	20,8	-9,7	50	3,7	26	3,7	154	5,1	195	2,9	191	3,3	14	5,3	73	3,7	75	4,1	89	4,1	31	3,2	87	3,7	23		

Drag i Tysfjord

 $\varphi = 68^\circ 31' N$ $\lambda = 16^\circ 2'E$ $g =$ $\Delta G =$

Måned	Midlere Lufttrykk, P. Høyde over havet, m.	Midlere lufttemperatur T_m			Lufttemperatur T						Vindfordeling nD, F _m																			
		7	13	19	Dies	Min	Max	Dst	Min	Dst	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N								
I	-	-3,5	-3,2	-4,0	-3,4	-7,1	4,1	23	-15,9	25	1	2,0	6	2,7	3	-	4	1	2,0	0	-	3,2	1	4,0	1	6,5	4	2,8	0	
II	-	-4,0	-2,7	-4,3	-4,0	-9,0	5,2	27	-15,9	23	2	2,7	4	4,2	2	-	2	0	2,8	0	2,0	0	-	3,2	1	6,5	2	1,0	0	
III	-	-4,7	-2,4	-4,3	-3,7	-9,7	4,2	27	-15,9	23	2	2,7	4	4,2	2	-	2	0	2,8	0	2,0	0	-	3,2	1	6,5	2	1,0	0	
IV	-	-5,1	-2,7	-4,3	-3,7	-10,2	4,2	27	-15,9	23	2	2,7	4	4,2	2	-	2	0	2,8	0	2,0	0	-	3,2	1	6,5	2	1,0	0	
V	-	-5,1	-2,6	-4,8	-4,8	-10,2	4,2	27	-14,9	26	2	2,7	2	2,9	1	1	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0			
VI	-	-20,6	-13,1	-12,3	-11,3	-7,2	21	25	-4,9	23	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
VII	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
VIII	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
IX	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
X	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
XI	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
XII	-	-11,9	-11,6	-11,0	-10,6	-6,1	24	25	-1,6	22	2	2,7	2	2,9	1	0	-	1	2	2,7	0	-	3,2	1	6,5	2	1,0	0		
1952	-	2,0	4,2	2,7	2,6	-1,4	24,5	-17,1	42	2,6	56	2,5	1	6,0	0	2,2	-	197	2,6	7	2,6	40	2,4	1	4,0	77	2,2	50	2,3	1

Bjørnfjell

 $\varphi = 68^\circ 26' N$ $\lambda = 18^\circ 4'E$ $g =$ $\Delta G =$

Måned	Midlere Lufttrykk, P. Høyde over havet, m.	Midlere lufttemperatur T_m			Lufttemperatur T						Vindfordeling nD, F _m																				
		7	13	19	Dies	Min	Max	Dst	Min	Dst	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N									
I	-	-9,9	-9,8	-10,2	-10,0	-15,0	1,0	22	-30,9	29	0	-	0	-	11	2,6	41	1,3	0	-	2,5	0	-	0	8	9,30	3,1	0			
II	-	-11,9	-11,1	-11,2	-11,6	-15,8	1,5	27	-29,0	15	2	-	0	-	15	3,6	42	3,0	0	-	1	4,0	0	-	0	8	9,14	2,6	0		
III	-	-11,9	-10,7	-10,8	-10,9	-14,7	1,4	27	-21,0	24	2	-	0	-	15	3,6	42	3,0	0	-	1	4,0	0	-	0	8	9,00	2,6	0		
IV	-	-11,9	-10,7	-10,8	-10,9	-14,7	1,4	27	-8,6	19	2	-	0	-	1	21	3,3	29	2,7	0	-	1	4,0	0	-	0	8	8,87	2,6	0	
V	-	0,1	1,1	1,7	0,9	-0,7	8,0	2,6	-9,6	15	0	-	0	-	1	21	3,3	29	2,7	0	-	1	4,0	0	-	0	8	2,73	0	0	
VI	-	7,2	9,7	9,7	9,1	-0,7	18,0	1,2	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,80	1,8	0		
VII	-	9,0	11,6	11,0	9,8	-0,7	18,0	1,2	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,89	1,8	0		
VIII	-	5,7	8,5	7,6	6,9	-0,7	15,1	2,1	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,89	1,8	0		
IX	-	2,5	4,0	3,0	3,0	-0,7	14,2	2,6	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,91	1,8	0		
X	-	2,5	4,0	3,0	3,0	-0,7	14,2	2,6	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,91	1,8	0		
XI	-	2,5	4,0	3,0	3,0	-0,7	14,2	2,6	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,91	1,8	0		
XII	-	2,5	4,0	3,0	3,0	-0,7	14,2	2,6	-	0	-	1	2	0	4,0	4,5	29	2,9	0	-	1	4,0	0	-	0	8	2,91	1,8	0		
1952	-	2,1	3,6	3,0	2,7	0,1	23,0	-13,9	28	2,0	33	2,5	28	5,0	29	5,5	131	3,3	14	3,1	10	2,2	32	2,4	7	2,6	139	2,8	36	2,5	20

Offessey

 $\varphi = 68^\circ 20' N$ $\lambda = 15^\circ 30' E$ $g = 9,825$ $\Delta G =$

Måned	99,5	99,0	1,9	-1,7	-1,9	-1,8	0,0	-3,0	5,5	22	-7,7	25	1	1,0	2	2,0	36	2,2	0	-1,0	4,2 2,5	10	4,3	11	1,0	0	

<tbl_r cells="

$\tau_1 \approx 0.001$ ps

1952

Grey

Drag i Tysfjord

Bjørnfjell

Narvik II

5.5	6.9	4.8	48	10	7	29	9	14	10	1	2	0	0	0	2	15	1	1	0	0	0	26	1	0	0	14	24	
6.8	7.9	5.9	63	12	11	30	0	20	10	1	2	0	0	0	2	15	1	1	0	0	0	26	1	0	0	16	21	
5.7	5.3	5.5	47	6	10	14	0	14	10	1	2	0	0	0	11	14	1	1	0	0	0	19	14	1	0	6	15	
6.2	6.7	6.1	34	0	0	0	0	15	10	0	2	0	0	0	0	12	14	1	1	0	0	0	12	1	0	0	1	20
5.8	5.8	6.4	59	13	22	6	0	13	9	1	0	0	0	0	12	15	0	0	0	0	0	12	0	17	1	0	0	0
6.7	7.6	6.5	50	13	30	0	0	22	19	0	2	0	0	0	12	15	0	0	0	0	0	12	1	0	0	15	20	
6.7	6.7	5.5	50	0	0	0	0	22	19	0	2	0	0	0	12	15	0	0	0	0	0	12	1	0	0	15	20	
6.4	6.3	6.8	115	17	25	0	0	23	20	0	2	0	0	0	23	15	0	0	0	0	0	18	1	0	0	0	0	
6.9	6.7	7.3	112	14	8	0	0	24	21	1	0	0	0	0	24	1	1	0	0	0	29	0	15	1	24	24		
5.4	2.6	2.4	23	12	16	0	0	24	1	0	0	0	0	0	24	1	1	0	0	0	7	0	22	14	6	15		
5.9	2.9	2.0	56	17	20	27	0	12	9	1	0	0	0	0	10	1	1	0	0	0	16	0	2	1	15	15		
6.0	3.1	3.1	50	17	11	31	0	15	10	1	0	0	0	0	15	15	0	0	0	0	0	14	0	2	4	15	31	
5.9	6.0	5.7	76	19	181	0	0	17	191	145	18	21	0	0	124	65	14	5	0	0	201	1	150	3	206	205		

Offers by

1952

Skrova

Måned	Midlere lufttemperatur T _m P.u.m.	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _n																					
		Høstens end hverken end				Lufttemperatur T				Vindfordeling nD, F _n																					
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60								
I	- 0,1	0,5	0,2	0,5	- 1,9	- 1,5	6,4	9	- 6,0	17	2,0	1,0	- 17	3,9	20	3,8	3	3,7	6	4,2	2,0	3,4	5,7	5,4							
II	- 0,9	- 0,7	- 0,4	- 0,7	- 1,0	- 0,9	- 2,4	- 4,5	- 1,0	29	2,0	2,0	- 29	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	4,0							
III	- 1,7	- 1,0	- 1,2	- 1,3	- 1,0	- 1,0	- 4,6	- 18	- 1,0	20	2,0	2,0	- 20	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0							
IV	- 2,8	- 3,0	- 3,7	- 3,2	- 5,2	- 1,5	- 10,8	- 30	- 3,8	- 5,4	- 1,0	2,0	- 30	- 10	4,2	10	18	6,4	2,5	1,8	2	1,2	12	4,6							
V	- 5,2	- 6,6	- 6,2	- 5,7	- 8,1	- 3,8	- 14,2	- 29	- 0,5	12	7	5,0	- 3	3,8	19	4,0	0	- 2	2,0	- 2	3,0	8	3,5	12							
VI	- 10,3	- 11,5	- 11,4	- 10,7	- 12,5	- 8,3	- 29	- 4	- 19	- 2,6	10	2,0	- 2	- 2,0	12	3,1	19	2,0	1,0	2,0	1,0	2,0	1,0	2,0	1,0						
VII	- 11,4	- 12,8	- 12,8	- 12,0	- 14,5	- 10,5	- 22	- 5	- 20	6,9	2,0	6,9	- 20	6,9	2,0	2,0	12	2,4	3	1,5	1	1,5	2,0	2,0	1,0						
VIII	- 10,1	- 11,5	- 11,4	- 10,8	- 13,1	- 8,7	- 29	- 11	- 20	5,9	4	5,9	- 20	5,9	4	4	12	5,6	2,0	2,0	2,0	2,0	2,0	2,0	1,0						
IX	- 10,1	- 11,5	- 11,4	- 10,8	- 13,1	- 8,7	- 29	- 11	- 20	5,9	4	5,9	- 20	5,9	4	4	12	5,6	2,0	2,0	2,0	2,0	2,0	2,0	1,0						
X	- 7,7	- 8,2	- 8,2	- 8,1	- 9,7	- 6,6	- 14	- 5	- 1	- 2,9	23	0	- 1,5	0	2,3	12	3,6	16	4,2	3,0	2,0	2,0	2,0	2,0	1,0						
XI	- 4,0	- 4,7	- 5,2	- 5,0	- 5,2	- 3,2	- 10	- 1	- 19	- 2,7	28	2	- 2,0	- 9	3,3	0	3,0	29	3,5	2	2,5	2	2,5	2	2,0						
XII	- 1,1	- 1,6	- 1,5	- 1,5	- 2,8	- 0,3	- 7,0	- 19	- 2,7	- 27	9,3	14	1	5,0	3	4,5	13	4,2	35	3,9	2	3,5	4	3,0	3	3,0					
1952	- 1,1	- 1,0	- 1,0	- 1,0	- 2,8	- 0,2	- 3,7	- 27	9,3	14	1	5,0	3	4,5	13	4,2	35	3,9	2	3,5	4	3,0	3	3,0	2						
	4,1	4,9	4,8	4,5	6,4	2,8	22,5	- 9,3	41	2,7	47	3,4	165	3,0	293	3,7	25	2,9	51	3,2	44	2,8	7,0	4,3	151	3,9	52	2,6	30	2,7	108

Glæpen Fyr

Måned	Midlere lufttemperatur T _m P.u.m.	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _n																						
		Høstens end hverken end				Lufttemperatur T				Vindfordeling nD, F _n																						
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60									
I	- 0,8	1,0	0,8	0,9	- 0,9	- 0,5	- 5,1	- 22	- 6,1	25	4	4,0	- 3	2,5	10	4,0	5	3,0	2	4,0	15	3,8	5,6	7	4,7	17	4,0	4	4,0	6		
II	- 0,7	- 0,7	- 0,8	- 0,8	- 1,0	- 0,5	- 5,2	- 26	- 6,1	25	4	4,0	- 3	2,5	10	4,0	5	3,0	2	4,0	15	3,8	5,6	7	4,7	17	4,0	4	4,0	6		
III	- 1,0	- 1,0	- 1,0	- 1,0	- 1,0	- 0,5	- 5,2	- 26	- 6,1	25	4	4,0	- 3	2,5	10	4,0	5	3,0	2	4,0	15	3,8	5,6	7	4,7	17	4,0	4	4,0	6		
IV	- 2,7	- 3,7	- 3,2	- 3,1	- 3,5	- 1,0	- 10,0	- 30	- 4,4	25	0	3,0	- 1	4,5	20	3,0	2	2,0	0	6	1,8	4	2,6	5	4,5	25	3,4	5	5,0	3	3,0	2
V	- 5,3	- 6,6	- 5,9	- 5,6	- 6,8	- 3,8	- 13,1	- 30	- 0,3	12	1	2,0	- 10	3,1	2,7	3,1	2,3	1	3,0	0	1,0	4	4,8	2,5	3,4	1	2,0	1	2,0	19		
VI	- 9,6	- 10,7	- 10,6	- 10,0	- 10,0	- 8,0	- 16,0	- 19	- 4,5	4	4,5	- 5	4	4,5	4	2,0	2,0	2,0	1,0	1,6	1,7	2	1,0	2,0	2,5	2,1	3,1	3,0	2	1,0	2	
VII	- 11,4	- 12,2	- 12,0	- 11,6	- 11,6	- 9,7	- 18,2	- 30	- 6,6	4	4,6	- 2	2,0	2,0	2,0	2,1	1	1,7	0	- 2	2,0	2,5	2,5	2,7	2,7	3	3,7	2	2,0	2		
VIII	- 9,9	- 11,1	- 11,0	- 11,6	- 11,6	- 8,5	- 15,9	- 17	- 7,7	27	2,4	2	2,0	2,0	2,4	2	2,0	1	2,0	1	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2		
IX	- 7,8	- 8,4	- 8,6	- 7,7	- 8,4	- 5,4	- 12,0	- 20	- 2,1	21	2,0	2,0	- 2	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
X	- 4,2	- 4,2	- 4,5	- 4,6	- 4,6	- 2,0	- 10,0	- 19	- 0,7	2,5	2,0	2,0	- 2	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
XI	- 1,2	- 1,2	- 2,0	- 1,9	- 0,7	- 0,7	- 7,2	- 19	- 2,5	2,6	1,6	2,0	- 2,9	2,7	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
XII	- 0,4	- 0,1	- 0,4	- 0,3	- 2,6	- 4,2	- 19	- 7,5	- 7,5	- 7,5	14	2,0	- 0,9	26	4,7	2,0	4,7	2	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2		
1952	- 4,2	- 5,0	- 5,1	- 5,1	- 6,7	- 3,4	- 18,2	- 7,2	- 7,2	147	4,2	36	3,2	83	3,4	152	3,4	21	3,4	32	3,5	130	4,1	93	4,0	123	4,0	90	3,6	64	3,5	131

Røst

Måned	Midlere lufttemperatur T _m P.u.m.	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _n																					
		Høstens end hverken end				Lufttemperatur T				Vindfordeling nD, F _n																					
		7	13	19	Dies	Max	Min	Max	Dat	Min	Dat	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60								
I	- 1,9	2,2	1,7	1,9	- 3,5	- 0,2	- 7,7	- 8	- 5,3	25	6	4,0	1	3,0	8	3,7	12	3,5	0	1,0	2	2,0	2,0	5,0	5,8	4,8	4	4,8	7		
II	- 0,7	0,8	0,6	0,6	- 2,5	- 1,3	- 6,9	- 27	- 6,4	29	19	5,4	2	2,0	1	3,0	1	3,0	0	1,0	2	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
III	- 0,5	- 0,5	- 0,5	- 0,5	- 0,5	- 0,5	- 5,4	- 26	- 2,3	4	4	- 2,3	0	- 2,3	0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
IV	- 3,7	- 4,2	- 4,0	- 3,9	- 5,4	- 2,3	- 9,4	- 30	- 2,3	4	4	- 2,3	0	- 2,3	0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2,0	2	
V	- 5,8	- 6,2	- 5,7	- 5,7	- 7,3	- 4,0	- 11,0	- 30	- 0,7	12	19	4,0	3	3,5	15	4,3	12	3,5	0	1,0	2	2,0	2,0	3,7	3,7	3,7	1	3,0	2	2	
VI	- 9,2	- 9,7	- 9,4	- 9,3	- 11,0	- 7,7	- 15	- 19	- 0,9	26	18	4,0	3	3,5	23	7	2,0	19	3,0	0	1,0	2	2,0	2,0	3,7	3,7	3,7	1	3,0	2	2
VII	- 11,1	- 11,9	- 11,5	- 11,2	- 12,8	- 9,8	- 18	- 20	- 0,6	26	16	4,0	3	3,5	25	7	2,0	19	3,0	0	1,0	2	2,0	2,0	3,7	3,7	3,7	1	3,0	2	2
VIII	- 10,2	- 10,9	- 10,1	- 10,2	- 11,1	- 8,7	- 15	- 19	- 0,7	26	16	4,0	3	3,5	25	7	2,0	19	3,0	0	1,0	2	2,0	2,0	3,7	3,7	3,7	1	3,0	2	2
IX	- 8,0	- 8,6	- 8,9	- 8,6	- 9,6	- 6,2	- 13,0	- 20	- 0,9	17	19	4,0	3	3,5	14	4,2	11	4,2	0	1,0	2	2,0	2,0	3,7	3,7	3,7	1	3,0	2	2	
X	- 2,0	- 2,0	- 2,0	- 2,0	- 2,0	- 2,0	- 7,9	- 20	- 0,9	17	19	4,0	3	3,5	14	4,2	11	4,2	0	1,0	2	2,0	2,0	3,7</td							

1053

Gläpen Fyr

6.1	5.8	5.7	166	43	73	20	0	25	22	5	11	2	1	13	22	9	0	10	5	0	0	1	1	17		
6.0	5.2	5.4	237	7	26	0	0	27	24	9	10	6	0	6	26	4	1	1	1	0	0	1	1	1		
5.3	4.8	5.2	106	21	11	27	0	20	14	2	6	0	0	11	19	6	0	6	3	0	0	0	0	0		
5.8	4.8	5.5	85	31	15	9	0	19	16	1	6	2	1	1	9	6	1	1	3	0	0	0	0	0		
4.6	4.8	4.9	30	4	17	0	0	15	9	0	0	0	0	15	7	4	4	4	0	0	0	0	0	0		
4.6	5.8	5.2	23	25	26	0	0	25	22	1	1	0	0	15	12	1	0	1	2	2	4	4	9	9		
5.6	5.8	5.2	86	45	25	0	0	25	21	1	1	0	0	15	16	0	0	3	0	0	0	0	0	0		
5.6	5.9	5.4	121	25	24	0	0	21	16	2	0	0	0	21	0	0	0	0	0	0	0	0	0	0		
5.9	5.5	5.6	201	79	16	0	0	23	15	4	4	0	0	25	4	4	1	0	0	0	0	0	0	0		
4.5	4.6	5.6	54	14	22	0	0	26	22	4	4	0	0	26	5	4	1	0	0	0	0	0	0	0		
4.6	5.6	5.3	87	26	19	15	0	16	11	1	1	0	0	12	11	0	0	0	0	0	0	0	0	0		
5.8	5.7	5.6	126	22	27	0	0	22	19	8	0	0	0	12	22	0	0	0	0	0	0	0	0	0		
5.6	5.4	5.5	136	79	124	0	0	22	174	35	4	2	16	126	34	14	40	29	0	0	2	27	6	223	23	145

$\alpha = 8$ $H_0 =$ $h_t = 2.0$ $h_b =$ $h_d = 15.6$ $h_r = 1.6$ **Rest**

$\tau = 18$ $H_b = 21.3$ $h_1 = 2.0$ $h_2 = 20.1$ $h_3 =$ $h_4 = 1.5$

$\gamma = 5$ $H_0 =$ $h_1 = 1.6$ $h_2 =$ $h_3 =$ $h_4 =$ $h_5 = 1.6$ **Borge i Lofoten**

1952

Bø i Vesterålen

 $\varphi = 68^\circ 57' N$ $\lambda = 14^\circ 27' E$ $g =$ $\Delta G =$

Måned	Midtlig lufttryk P ₀ hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfardeling nd.Fm																																	
		7		13		19		Døgn		Max		Min		Dat		Min		Dat		N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	-0.9	-0.6	-0.7	-0.7	-0.7	-0.5	-0.2	-0.2	-0.2	-9.5	18	5.2	0	-	1	1.0	2.6	2.7	3	2.0	3.0	16	3.1	5	4.2	4	4.0	6	4.7	6	7.0	7	7.1	3.8	3.8								
II	-2.0	-1.2	-2.1	-1.9	-1.9	-1.4	-4.9	-5.0	-5.0	-10.4	13	5	3.8	-	4.2	0	-	17	2.4	1	4.0	22	2.7	5	3.1	3	2.0	4	3.1	10	3.2	7	7.1	3.8									
III	-2.1	-0.4	-1.7	-1.4	-1.4	-0.9	-4.2	-6.3	-6.3	-9.7	24	5	3.8	-	4.2	0	-	24	2.7	1	4.0	22	2.7	5	3.1	3	2.0	4	3.1	10	3.2	7	7.1	3.8									
IV	-2.2	-0.2	-1.2	-1.2	-1.2	-0.6	-4.0	-5.0	-5.0	-9.7	24	5	2.5	0	-	1	4.0	6	6	0	-	4.0	26	2.7	5	3.1	3	2.0	4	3.1	10	3.2	7	7.1	3.8								
V	5.6	7.0	6.2	5.8	5.8	2.7	15.8	20	4.2	15	5	4.2	4	3.2	19	3.8	3	2.0	4	2.6	2.7	12	3.2	14	2.7	7	3.6	10	3.2	7	7.1	3.8											
VI	10.9	12.2	11.4	11.7	11.7	8.2	20.5	28	4.2	15	5	4.2	4	3.2	19	2.4	3	3.0	4	2.6	2.7	11	3.1	14	2.7	7	2.6	3	3.0	7	3.1	3	3.0										
VII	11.6	13.3	12.7	12.3	12.3	8.7	21.8	30	6.6	16	0	-	-	-	1	2.0	10	2.5	0	-	5	2.2	25	17	1.9	10	2.4	2.5	2.4	5	3.4	0	3.4										
VIII	9.4	11.3	10.2	9.9	9.9	15.0	6.5	18	11	2.3	15	5.0	7	3.3	5	1.4	4	2.4	3	2.2	12	2.5	17	3.0	1.1	3.1	5	2.4	18	2.6	1.1	2.0	1.1										
IX	7.0	8.6	7.4	7.4	7.4	12.2	5.5	15.0	1	-	3.2	23	4	2.0	1	2.3	1	1.2	4	2.4	3	2.5	12	2.6	1	3.1	7	4.4	6	5.6	3	4.6											
X	5.5	6.8	5.7	5.7	5.7	12.2	5.0	15.0	1	-	3.2	23	4	2.0	1	2.3	1	1.2	4	2.4	3	2.5	12	2.6	1	3.1	7	4.4	6	5.6	3	4.6											
XI	0.5	1.1	0.7	0.7	0.7	3.0	-2.0	7.5	19	2.7	20	1	2.0	11	2.4	3	2.0	12	2.5	17	3.0	1.1	3.1	5	2.4	18	2.6	1.1	2.0	1.1													
XII	-2.0	-1.7	-1.7	-1.8	-1.8	0.7	4.8	4.4	27	-10.7	14	7	3.5	1	4.0	0	-	12	2.1	3	5.7	17	3.0	11	3.1	5	2.4	18	2.6	1.1	2.0	1.1											
1952	3.5	4.9	4.1	3.9	3.9	21.8	-	-10.7	44	3.2	19	3.4	16	2.2	143	2.7	32	3.4	193	2.7	184	3.0	3.8	2.9	65	2.7	120	3.1	68	3.2	100												

Andenes

 $\varphi = 69^\circ 19' N$ $\lambda = 16^\circ 7' E$ $g = 9.826$ $\Delta G =$

Måned	Midtlig lufttryk P ₀ hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfardeling nd.Fm																																	
		7		13		19		Døgn		Max		Min		Dat		Min		Dat		N		N30E		N60E		E		E30S		E60S		S		S30W		S60W		W		W30N		W60N	
I	99.4	99.5	-0.6	-0.6	-0.7	-0.7	-0.7	-0.7	-0.7	-8.2	20	5	4.2	-	3.2	2	4.0	10	3.1	7	3.9	5	2.8	2.9	2.6	4	3.5	10	3.2	8	5.0	3	3.6	0									
II	100.0	100.1	-1.4	-0.9	-1.1	-1.2	-1.2	-1.2	-1.2	-9.1	38	5	3.8	-	3.2	1	4.0	10	3.1	7	3.9	5	2.8	2.9	2.6	4	3.5	10	3.2	8	5.0	3	3.6	0									
III	100.5	100.6	-1.4	-0.9	-1.1	-1.2	-1.2	-1.2	-1.2	-9.1	38	5	3.8	-	3.2	1	4.0	10	3.1	7	3.9	5	2.8	2.9	2.6	4	3.5	10	3.2	8	5.0	3	3.6	0									
IV	99.4	99.5	-0.9	-0.9	-1.0	-1.0	-1.0	-1.0	-1.0	-9.1	38	5	3.8	-	3.2	1	4.0	10	3.1	7	3.9	5	2.8	2.9	2.6	4	3.5	10	3.2	8	5.0	3	3.6	0									
V	17.5	17.1	4.9	5.7	6.1	4.9	4.9	4.9	4.9	-1.5	19	5	4.2	0	-	3	2.0	1	2.1	3	2.0	4	4.2	4	4.0	19	1.6	7	3.6	1	2.1	3	4	0									
VI	0.6	0.6	0.7	0.7	0.7	0.7	0.7	0.7	0.7	-1.5	20	4	4.0	0	-	3	2.0	1	2.1	3	2.0	4	4.2	4	4.0	19	1.6	7	3.6	1	2.1	3	4	0									
VII	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	0.7	-1.5	20	4	4.0	0	-	3	2.0	1	2.1	3	2.0	4	4.2	4	4.0	19	1.6	7	3.6	1	2.1	3	4	0									
VIII	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	-1.5	20	4	4.0	0	-	3	2.0	1	2.1	3	2.0	4	4.2	4	4.0	19	1.6	7	3.6	1	2.1	3	4	0									
IX	4.9	6.6	5.4	5.2	5.2	2.2	15.5	26	-3.5	12	15	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0									
X	10.9	12.3	11.6	11.4	11.4	9.7	18.8	26	-4.6	12	15	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0									
XI	11.3	12.3	11.6	11.4	11.4	9.7	18.8	26	-4.6	12	15	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0									
XII	9.8	10.6	9.6	9.5	9.5	9.5	21.6	27	-2.5	12	15	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0									
1952	6.4	8.3	7.1	7.1	7.1	5.2	11.7	9	1.4	14	2	2.5	0	-	3	2.0	3	1.7	5	1.8	13	2.2	0	-	14	2.7	19	2.1	8	1.8	1	1.0	2	1.0	2	1.0							
I	0.7	1.3	1.0	1.0	1.0	0.8	7.9	21	-0.9	14	21	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0							
II	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.9	21	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0							
III	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.2	-0.9	21	3.2	3	3	4.0	12	3	3.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0							
IV	-2.2	-2.2	-2.3	-2.2	-2.2	-0.4	-4.0	3.6	-27	-10.5	15	3	5.7	2	3.0	6	2.0	1	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0	2	1.0						
V	3.2	4.1	3.6	3.5	3.5	1.8	21.6	-10.5	24	3.2	21	2.4	2.5	2.5	4.5	24	2.6	2.5	151	2.0	24	154	2.9	1.7	27	2.4	3.0	1.0	2	2	4.5	3	4.0	2	2	4	3	4.5					

Sommarsæ i Senja

 $\varphi = 69^\circ 30' N$ $\lambda = 18^\circ 1' E$

<math

H ₂	H ₃	Summary i Senja			
		h ₃ = 2.0	h ₃ =	h ₄ =	h ₄ = 1.7
1. e	4.4	5.0	4.1	74	20
2. e	4.4	5.0	4.1	10	25
3. e	4.6	5.4	4.6	27	10
4. e	4.6	5.4	4.6	56	13
5. e	5.4	5.0	5.4	16	12
6. v	4.8	4.8	5.2	53	6
7. v	5.5	5.6	5.1	48	19
8. v	5.5	5.6	5.1	53	5
9. v	5.5	5.8	5.8	6	6
10. v	5.5	4.7	5.6	74	11
11. x	6.3	6.3	6.2	157	20
12. x	2.0	2.0	2.5	19	6
13. x	4.3	4.9	4.9	44	7
14. x	4.0	4.6	4.6	48	10
15. x	4.9	5.0	4.6	746	20
16. x				163	1
17. x				208	154
18. x				14	60
19. x				3	1
20. x				140	100
21. x				32	32
22. x				22	15
23. x				11	11
24. x				0	0
25. x				5	5
26. x				0	209
27. x				62	135
28. x				142	

1952

$$\lambda = 69^\circ 4' N \quad \lambda = 19^\circ 31' E \quad g = 9.825 \quad \Delta G$$

Måned	Midlere Lufttrykk, P _m hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling nD, F _n																						
		Midlere lufttrykk, P _m hPa				Lufttemperatur T				Vindfordeling nD, F _n																						
		7	13	19	Dies	Max	Min	Max	Min	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N											
I	986,6	996,5	-9,0	-9,2	-9,2	-9,1	-5,5	-13,5	6,0	23	-23,0	66	1	1,0	1	2,0	1	4,0	3	3,5	1,7	6	3,2	4	1,8	9	7,12	1,8	3	1,7	2	
II	986,6	996,5	-9,0	-9,2	-9,2	-9,1	-5,5	-13,5	6,0	23	-23,0	66	1	1,0	1	2,0	1	4,0	3	3,5	1,7	6	3,2	4	1,8	9	7,12	1,8	3	1,7	2	
III	1025,9	1035,0	-9,5	-9,7	-9,7	-9,6	-5,0	-13,5	6,5	25	-27,4	74	1	1,0	1	2,0	1	4,0	3	3,5	1,7	6	3,2	4	1,8	9	7,12	1,8	3	1,7	2	
IV	1025,9	1035,0	-9,5	-9,7	-9,7	-9,6	-5,0	-13,5	6,5	25	-27,4	74	1	1,0	1	2,0	1	4,0	3	3,5	1,7	6	3,2	4	1,8	9	7,12	1,8	3	1,7	2	
V	999,5	998,6	0,9	1,2	3,6	1,6	7,7	4,9	13,9	10,3	12	-19,5	74	1	1,0	2	1,0	1	2,0	2,5	5,8	2,7	9	1,7	3	2,0	2,6	11,5	5,5	2,5	6,1	11
VI	1006,9	1006,9	4,0	6,2	5,3	4,5	7,3	0,5	15,5	29	22	12	3	3,5	1,0	1	2,0	2,4	9	3,4	15,1	3	1,7	12	10	2,1	4,1	11,1	2,1	3,6	24	12
VII	997,2	07,1	11,0	13,7	13,7	16,8	16,2	7,0	25	20	31	29	1	2,0	3	3,3	4,0	2,0	2,5	5,0	14,4	3,5	2,7	12	4	1,8	11,1	2,1	5,1	11	3,1	12
VIII	1000,1	10,0	11,2	14,4	13,6	12,3	16,2	8,3	24,5	30	30	29	1	2,0	3	3,3	4,0	2,0	2,5	5,0	14,4	3,5	2,7	12	4	1,8	11,1	2,1	5,1	11		
IX	996,8	06,8	7,6	11,6	10,1	9,5	13,0	20,8	1	-0,1	31	29	1	2,0	3	3,3	4,0	2,0	2,5	5,0	14,4	3,5	2,7	12	4	1,8	11,1	2,1	5,1	11		
X	95,4	05,5	4,5	8,1	5,9	9,0	9,1	1,1	15,6	1	2,1	29	29	1	2,0	3	3,3	4,0	2,0	2,5	5,0	14,4	3,5	2,7	12	4	1,8	11,1	2,1	5,1	11	
XI	1006,9	7,4	-2,9	-2,9	-2,9	-2,9	-1,4	-1,4	-1,4	-1,4	-1,4	30	1	2,0	3	3,3	4,0	2,0	2,5	5,0	14,4	3,5	2,7	12	4	1,8	11,1	2,1	5,1	11		
XII	996,9	17,4	-9,9	-6,6	-7,3	-7,3	-8,1	-8,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1	-11,1		
Jan	996,9	17,4	-11,1	-11,0	-11,3	-11,1	-6,7	-17,0	1,5	20	-28,8	12	0	-	-2	1,0	1	1,0	0	-2	5,7	2,5	1,3	1	1,0	1	1,0	1	1,0	2,4	5	

Teomsa

$$S = 60 \pm 20 N \quad \quad I = -18^\circ \pm 7^\circ E \quad \quad g = 2.896 \quad \quad 66$$

Skattera

$$\varphi = 69^\circ 42' \text{N} \quad \lambda = 19^\circ 1' \text{E} \quad g = \quad \delta G$$

Dividenden

$\varphi = 55^\circ 47' N$ $\lambda = 19^\circ 44' E$ $g =$ $\Delta G =$

Torsvåg

$$\varphi = 70^\circ 15' \text{N} \quad \lambda = 19^\circ 30' \text{E} \quad g = \quad \Delta G =$$

Årsoversikter

Annual Summaries

1952

$H_1 = 76$ $H_2 = 82.6$ $H_3 = 2.0$ $H_4 = 11.6$ $H_5 = 11.6$ $H_6 = 1.8$

Bardufoss

Måned	Midlere relativ fuktighet U_m			Midlere skydekke N_m			Nedbar R			Antall dager n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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	7	13	19	Dag	7	13	19	Σ	Max	Dag	15	18	21	24	27	30	33	36	39	42	45	48	51	54	57	60	63	66	69	72	75	78	81	84	87	90	93	96	99	102	105	108	111	114	117	120	123	126	129	132	135	138	141	144	147	150	153	156	159	162	165	168	171	174	177	180	183	186	189	192	195	198	201	204	207	210	213	216	219	222	225	228	231	234	237	240	243	246	249	252	255	258	261	264	267	270	273	276	279	282	285	288	291	294	297	300	303	306	309	312	315	318	321	324	327	330	333	336	339	342	345	348	351	354	357	360	363	366	369	372	375	378	381	384	387	390	393	396	399	402	405	408	411	414	417	420	423	426	429	432	435	438	441	444	447	450	453	456	459	462	465	468	471	474	477	480	483	486	489	492	495	498	501	504	507	510	513	516	519	522	525	528	531	534	537	540	543	546	549	552	555	558	561	564	567	570	573	576	579	582	585	588	591	594	597	600	603	606	609	612	615	618	621	624	627	630	633	636	639	642	645	648	651	654	657	660	663	666	669	672	675	678	681	684	687	690	693	696	699	702	705	708	711	714	717	720	723	726	729	732	735	738	741	744	747	750	753	756	759	762	765	768	771	774	777	780	783	786	789	792	795	798	801	804	807	810	813	816	819	822	825	828	831	834	837	840	843	846	849	852	855	858	861	864	867	870	873	876	879	882	885	888	891	894	897	900	903	906	909	912	915	918	921	924	927	930	933	936	939	942	945	948	951	954	957	960	963	966	969	972	975	978	981	984	987	990	993	996	999	1002	1005	1008	1011	1014	1017	1020	1023	1026	1029	1032	1035	1038	1041	1044	1047	1050	1053	1056	1059	1062	1065	1068	1071	1074	1077	1080	1083	1086	1089	1092	1095	1098	1101	1104	1107	1110	1113	1116	1119	1122	1125	1128	1131	1134	1137	1140	1143	1146	1149	1152	1155	1158	1161	1164	1167	1170	1173	1176	1179	1182	1185	1188	1191	1194	1197	1200	1203	1206	1209	1212	1215	1218	1221	1224	1227	1230	1233	1236	1239	1242	1245	1248	1251	1254	1257	1260	1263	1266	1269	1272	1275	1278	1281	1284	1287	1290	1293	1296	1299	1302	1305	1308	1311	1314	1317	1320	1323	1326	1329	1332	1335	1338	1341	1344	1347	1350	1353	1356	1359	1362	1365	1368	1371	1374	1377	1380	1383	1386	1389	1392	1395	1398	1401	1404	1407	1410	1413	1416	1419	1422	1425	1428	1431	1434	1437	1440	1443	1446	1449	1452	1455	1458	1461	1464	1467	1470	1473	1476	1479	1482	1485	1488	1491	1494	1497	1500	1503	1506	1509	1512	1515	1518	1521	1524	1527	1530	1533	1536	1539	1542	1545	1548	1551	1554	1557	1560	1563	1566	1569	1572	1575	1578	1581	1584	1587	1590	1593	1596	1599	1602	1605	1608	1611	1614	1617	1620	1623	1626	1629	1632	1635	1638	1641	1644	1647	1650	1653	1656	1659	1662	1665	1668	1671	1674	1677	1680	1683	1686	1689	1692	1695	1698	1701	1704	1707	1710	1713	1716	1719	1722	1725	1728	1731	1734	1737	1740	1743	1746	1749	1752	1755	1758	1761	1764	1767	1770	1773	1776	1779	1782	1785	1788	1791	1794	1797	1800	1803	1806	1809	1812	1815	1818	1821	1824	1827	1830	1833	1836	1839	1842	1845	1848	1851	1854	1857	1860	1863	1866	1869	1872	1875	1878	1881	1884	1887	1890	1893	1896	1899	1902	1905	1908	1911	1914	1917	1920	1923	1926	1929	1932	1935	1938	1941	1944	1947
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										

Loppa

Måned	Midlere Lufttryk P _a hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling n.D.F.m																										
		7	13	19	Dies	Max	Min	Max	Min	Day	Min	Day	N	N30E	N40E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N												
I	-	-1.5	-1.6	-1.6	-1.6	-4.1	-4.8	-2.6	-7.6	18	-	-	2	3.0	17	2.0	-2	-1.5	24	1.8	12	2.2	13	2.8	10	4.0	9	4.4	1	2.0	3	2.0	0			
II	-	-7.4	-1.4	-2.1	-2.0	-4.1	-4.7	-6.2	-2.5	-5.6	-24	-2	1.5	3	3.1	11	2	2.0	16	1.9	12	21	2.5	13	3.1	10	5.4	10	5.4	1	2.0	2	2.0	0		
III	-	-5.9	-1.0	-1.7	-1.7	-3.9	-4.5	-6.2	-2.0	-5.6	-24	-2	1.5	3	3.1	11	2	2.0	16	1.9	12	21	2.5	13	3.1	10	5.4	10	5.4	1	2.0	2	2.0	0		
IV	-	-2.6	-1.7	-1.7	-1.7	-3.9	-6.9	-28	-2.6	-5.2	5	2	5.0	7	1.6	9	11	2	2.0	6	3.3	4	2.2	2	3.3	4	2.2	2	3.3	4	2.2	2	3.3	4	2.2	2
V	-	-4.9	-4.9	-4.7	-4.5	-1.9	-12.4	-30	-3.4	-2	1.2	0	8	2	2.8	22	1.6	8	16	11	2.5	5	2.4	3	3.0	6	2.8	20	2.6	5	3.7	4	3.0	2	2.0	1
VI	-	10.2	11.2	10.8	10.4	7.6	19.6	20	4.3	10	4	12	15	1.5	15	15	2.6	6	6	2	2.4	2	2.8	3	4.0	2	1.0	0	1	1.7	2	2.0	1	1.1	1	
VI	-	10.5	11.4	10.3	10.4	6.2	16.8	15	6.2	4	4	5	12	13	1.8	20	1.8	9	2	2.0	3	1.7	0	1.7	1	1.7	0	1.7	1	1.7	0	1.7	1			
VII	-	8.0	9.2	8.5	8.5	6.2	12.7	15	1	1.5	1	1.5	14	1.6	32	1.7	1.5	6	1.7	6	2	1.5	6	1.7	5	1.7	6	2	1.5	6	1.7	5	1.7	6		
VIII	-	6.8	7.4	7.4	7.4	6.2	12.2	15	1	1.0	1	1.0	14	1.1	32	1.7	1.0	6	1.0	6	2	1.0	6	1.0	5	1.0	6	2	1.0	5	1.0	5	1.0	6		
IX	-	6.8	7.4	7.4	7.4	5.4	12.2	15	1	0.8	1	0.8	14	0.9	28	0	0.8	2	0.8	2	0.8	1	0.8	2	0.8	1	0.8	2	0.8	1	0.8	2	0.8	1		
X	-	5.0	4.7	4.7	4.7	3.4	12.2	15	1	0.5	1	0.5	14	0.6	28	0	0.5	1	0.5	1	0.5	1	0.5	1	0.5	1	0.5	1	0.5	1	0.5	1	0.5	1		
XI	-	0.6	0.9	0.9	0.8	-1.3	5.8	21	4.5	3	3	3	3	3	3	8	1.7	3	2	1.5	4	2.0	1	2.1	2	2.0	1	2.1	2	2.0	1	2.1	2	2.0	1	
XII	-	-2.4	-2.6	-2.7	-2.5	-4.9	2.8	19	-13.9	14	9	3.0	0	3.6	0	3.0	1	1.0	6	1.7	21	1.9	2.3	2	2.7	4	3.0	1	1.0	5	1.0	5	1			
1952	-	3.0	3.8	3.2	3.2	0.8	19.6	-10.9	25	2.2	9.2	22	159	1.9	59	1.9	122	2.0	10.6	2.1	130	2.5	122	2.7	116	3.0	68	2.7	35	2.9	11	2.1				

Alta (Ervabakken)

Måned	Midlere Lufttryk P _a hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling n.D.F.m																								
		7	13	19	Dies	Max	Min	Max	Min	Day	Min	Day	N	N30E	N40E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N										
I	999.0	999.7	-8.2	-8.4	-8.3	-8.5	-4.9	-12.4	5.5	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0		
II	1000.0	1000.7	-1.0	-1.0	-1.0	-1.0	-4.1	-11.1	7.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0		
III	1000.0	1001.4	-2.6	-2.6	-2.6	-2.6	-3.1	-1.1	-4.3	7.5	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
IV	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
V	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
VI	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
VII	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
VIII	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
IX	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
X	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
XI	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
XII	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
1952	1000.0	1001.4	6.2	7.2	7.2	7.2	0.2	-10.6	29	-4.7	15	2	0	2	2.5	1	4.0	5	3.8	2	2.0	6	3.0	10	3.0	20	3.0	10	3.0	20	3.0	10	3.0	20

Ingeby

Måned	Midlere Lufttryk P _a hPa	Midlere lufttemperatur T _m				Lufttemperatur T				Vindfordeling n.D.F.m																							
		7	13	19	Dies	Max	Min	Max	Min	Day	Min	Day	N	N30E	N40E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N									
I	999.0	999.7	-8.2	-8.4	-8.3	-8.5	-4.9	-12.4	5.5	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
II	1000.0	1000.7	-1.0	-1.0	-1.0	-1.0	-4.1	-11.1	7.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0	
III	1000.0	1001.4	-2.6	-2.6	-2.6	-2.6	-3.1	-1.1	-4.3	7.5	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0
IV	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0
V	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0
VI	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2	0
VII	1000.0	1001.4	-1.0	-1.0	-1.0	-1.0	-3.1	-1.1	-3.1	-5.1	20	-22	-5.1	10	2	-1	3.0	12	2.5	1.6	4.3	2.7	2	3.0	0	5.0	0	4.0	0	3.0	0	2</	

1952

Loppa

 $H_b =$ $h_t = 1.9$ $h_b =$ $h_t = 1.8$

Midlere relativ luftkraftighet U_m	Midlere skydekke N_m	Nedbør R	Lufttemperatur T												Antall dager n														
			< 0						0 - 10						10 - 19						20 - 29								
			Jan	Feb	Mars	Apr	Mai	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mars	Apr	Mai	Jun	Jul	Aug	Sep	Oct	Nov	Dec			
7	13	19	Delt	7	12	13	19	Σ	Max	Dat																			
7	13	19	Delt	5.1	5.7	5.3	79	36	25	31	0	0	0	0	32	12	2	2	4	0	0	0	6	11	11	11	4		
8	13	19	Delt	5.6	6.1	5.5	68	16	13	27	0	0	0	0	11	11	1	1	6	0	0	0	1	12	13	13	4		
9	13	19	Delt	5.6	5.5	5.6	37	7	1	30	0	0	0	0	18	11	1	1	6	0	0	0	1	12	13	13	4		
10	13	19	Delt	6.0	5.5	6.4	76	16	16	16	0	0	0	0	17	12	0	1	1	0	0	0	0	1	12	13	13	4	
11	13	19	Delt	6.0	6.5	5.7	45	7	27	8	0	0	0	0	25	17	3	4	0	0	0	0	2	11	10	10	1		
12	13	19	Delt	6.0	6.5	5.7	29	10	0	0	0	0	0	0	23	19	3	0	0	0	0	0	0	0	1	12	13	13	4
13	13	19	Delt	6.0	6.7	6.5	104	17	17	0	0	0	0	16	17	3	0	0	0	0	0	0	0	0	0	0	0	0	0
14	13	19	Delt	6.0	6.5	5.8	100	17	20	0	0	0	0	23	19	3	0	0	0	0	0	0	0	0	0	0	0	0	0
15	13	19	Delt	7.4	7.5	7.5	111	15	15	8	0	0	0	0	25	17	3	4	0	0	0	0	2	11	10	10	1		
16	13	19	Delt	4.9	4.5	4.1	23	15	15	9	0	0	0	0	11	7	0	0	0	0	0	0	0	0	0	0	0	0	0
17	13	19	Delt	6.3	5.7	5.3	59	19	15	19	0	0	0	0	15	11	3	0	0	0	0	0	0	0	0	0	0	0	0
18	13	19	Delt	5.5	5.9	5.1	66	11	4	24	0	0	0	0	15	13	3	6	0	0	0	0	0	0	0	0	0	0	0
19	13	19	Delt	6.1	6.1	5.7	806	36	169	3	0	180	156	21	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0

 $H_b = 5.1$ $h_t = 2.0$ $h_b =$ $h_t = 1.6$

Midlere relativ luftkraftighet U_m	Midlere skydekke N_m	Nedbør R	Lufttemperatur T												Antall dager n													
			< 0						0 - 10						10 - 19						20 - 29							
			Jan	Feb	Mars	Apr	Mai	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mars	Apr	Mai	Jun	Jul	Aug	Sep	Oct	Nov	Dec		
7	13	19	Delt	4.5	5.5	4.6	41	9	23	20	0	0	0	0	20	10	12	17	0	0	0	0	0	0	0	0	0	0
8	13	19	Delt	5.0	5.5	5.6	11	4	29	27	0	0	0	0	20	10	12	17	0	0	0	0	0	0	0	0	0	0
9	13	19	Delt	7.0	5.4	4.1	43	14	2	21	0	0	0	0	14	14	1	2	0	0	0	0	0	0	0	0	0	0
10	13	19	Delt	6.6	6.2	5.9	40	18	4	17	0	0	0	0	19	14	8	1	2	0	0	0	0	0	0	0	0	0
11	13	19	Delt	6.7	5.9	6.0	17	15	15	0	0	0	0	12	17	0	0	0	0	0	0	0	0	0	0	0	0	0
12	13	19	Delt	6.3	6.3	6.3	62	14	10	16	0	0	0	0	14	15	15	14	1	0	0	0	0	0	0	0	0	0
13	13	19	Delt	6.7	6.7	6.6	55	16	9	0	0	0	0	17	17	0	0	0	0	0	0	0	0	0	0	0	0	0
14	13	19	Delt	7.0	6.7	6.8	71	16	16	0	0	0	0	22	17	1	0	0	0	0	0	0	0	0	0	0	0	0
15	13	19	Delt	7.9	7.5	7.5	111	1	24	17	0	0	0	0	7	7	0	0	0	0	0	0	0	0	0	0	0	0
16	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
17	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
18	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
19	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
20	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
21	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
22	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
23	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
24	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
25	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
26	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
27	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
28	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
29	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
30	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
31	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
32	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
33	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
34	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
35	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
36	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
37	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
38	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
39	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
40	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
41	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0	0	11	16	1	0	0	0	0	0	0	0	0	0	0	0
42	13	19	Delt	7.9	7.5	7.5	111	1	27	16	0	0	0															

1952

$$\Phi = 71^\circ 4' \text{N} \quad \lambda = 28^\circ 15' \text{E} \quad x = 9.82$$

6 G.

Gamyk

Måned	Midlere luftfuktighed, Pm i millimeter per sekund	Midlere lufttemperatur Tm i grader Celsius	Midlere lufttemperatur Tm				Lufttemperatur T				Vindfordeling nD,Fm																																	
			7	13	19	Dies	Max	Min	Max	Min	Das	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60																					
I	995-997	-9.1	-4.6	-4.2	-4.6	-4.4	-7.0	-3.4	-22	-15.6	18	5	4.3	1	4.0	7	4.9	5	4.6	3	4.7	15	4.2	21	5.2	31	3.2	9.3	2.3	2.0	4.5	1.3												
II	995-997	-1.5	-1.5	-1.5	-1.5	-1.5	-1.5	-1.5	-1.5	-1.5	18	5	4.3	1	4.0	7	4.9	5	4.6	3	4.7	15	4.2	21	5.2	31	3.2	9.3	2.3	2.0	4.5	1.3												
III	14.5	15.1	15.7	15.2	15.3	15.0	15.0	14.5	14.5	14.5	18	7.5	3.4	10	-14.8	4	3	3.7	1	5.0	3	3.9	10	4.7	2.4	5.4	9.1	17	1.5	18.8	1.5	13.2	5.3	4.8	2.8	4.3	2.7							
IV	0.7	0.7	0.9	0.5	0.1	-0.8	-0.6	-2.4	-5.6	-13.0	18	4	3	2.0	4	2.4	4.5	5	3.4	3.0	3.4	1.4	16.3	5.3	3.3	7.9	3.7	9.9	2.8	5.8	3.7	8.7	1.3	1.3										
V	16.5	17.7	24.4	3.4	3.3	2.7	2.5	3.5	10.4	30	-5.0	18	7	3.7	1	3.0	9	6.9	9	3.5	3.1	7	3.4	12	3.2	4	3.8	1.2	2.8	5.3	7.0	4.0	4.0	4.0	4.0	4.0	4.0							
VI	11.5	12.4	20.0	8.0	8.5	7.7	7.8	20.5	20.8	20.5	18	5.5	3.0	2.8	2.5	3.0	2.7	1	3.0	2.0	2.4	2.3	2.0	9.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9		
VII	10.0	10.0	17.0	7.0	7.0	7.0	7.0	17.0	17.0	17.0	18	5.5	3.0	2.8	2.5	3.0	2.7	1	3.0	2.0	2.4	2.3	2.0	9.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9			
VIII	6.0	6.7	17.9	8.0	8.5	7.6	7.7	17.9	17.9	17.9	18	5.4	3.0	2.8	2.5	3.0	2.7	1	3.0	2.0	2.4	2.3	2.0	9.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9	8.9			
IX	0.2	0.3	5.3	7.0	6.4	6.5	6.5	5.0	10.8	18	1.8	18	5.0	2.0	2.0	3.0	3.0	2.8	1	3.0	2.0	2.4	2.3	2.0	9.9	12.3	9.0	10	4.8	1.0	3.0	2.8	2.8	3.2	4.0	3.5	3.7	1.7						
X	17.6	18.6	1.6	2.4	1.4	1.7	1.7	3.2	7.2	20	-7.0	18	5.0	3.0	3.0	3.0	3.0	3.0	1	3.0	2.0	2.4	2.3	2.0	9.9	13.9	13.3	13.3	12.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4	4.4				
XI	0.95	10.7	-0.7	-0.4	-0.6	-0.6	-0.6	-5.4	4.0	21	-11.0	18	29	1.0	0	-1	-1	5.0	3	5.0	4	2.4	14.4	3.1	3.7	2.1	3.4	2.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
XII	0.6	0.8	-0.1	-4.9	-4.5	-5.0	-5.7	1.4	18	-14.2	12	11	4.7	1	3.0	0	-1	-1	6.0	1	5.0	1	20	4.0	5	2.8	1.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0
XIII	1952	1008.2	1009.4	1.2	1.8	1.1	1.2	-1.2	20.8	-15.1	18	5.0	3.0	2.8	2.5	3.0	2.7	1	3.0	2.0	2.4	2.3	2.0	9.9	3.7	22	3.1	50	3.6	111	3.5	50	4.0	17.1	16.1	12.5	13.4	8.9	3.8	5.9	3.7	8.6		

Rustefieldma

$$\alpha = 70^\circ 24' \text{N} \quad \delta = 28^\circ 12' \text{E} \quad g =$$

6

Makkaur Fy

$\theta = 30^\circ 42' N$

6

| Yards

$\theta = 70^\circ 22' N$

6

Ekkert et al.

$$\theta = 30^\circ, 45^\circ, \dots, 90^\circ$$

6

Rustefjelbma	
$h_1 = 1.9$	$h_2 = 1.8$
$h_1 = 1.9$	$h_2 = 1.8$
$h_1 = 1.9$	$h_2 = 1.8$
$h_1 = 1.9$	$h_2 = 1.8$

$H_2 = 7$	$H_3 =$	$H_4 = 1.5$	$H_5 =$	$H_6 = 5.7$	$H_7 = 1.9$	Ekkerry
6.7	6.3	6.2	44	8	3	31
7.0	6.0	5.1	19	11	29	10
5.2	4.9	4.6	21	3	29	31
6.1	5.7	5.4	38	9	16	26
6.4	5.8	6.2	18	26	13	9
6.5	5.5	6.2	28	10	21	0
5.6	5.7	5.4	20	10	21	0
5.7	5.7	5.4	32	8	3	0
5.9	6.2	6.3	49	13	22	0
6.0	6.1	5.0	4	7	17	0
6.1	6.2	5.9	16	6	11	29
6.2	6.1	5.5	42	7	15	31
6.1	5.8	5.6	92	20	210	34
						168
						97
						4
						75
						0
						0
						088
						99
						15
						0
						2
						0
						0
						1
						6
						17
						190
						7
						158
						0
						14
						22
						149
						12
						201
						169

Pasyik

Karasjok

Kautokeino

Siccjavre

I		-10.2	-11.0	-11.9	-12.0	-11.5	20	3	1.7	9	1.0	1.0	1.0	1.0	1.0	2.3	5	6	6	1.8	1.7	2.0	2.1	1.5	5.0	6.0							
II		-10.9	-10.3	-11.2	-11.0	-14.9	27	27	27	29	5	2.2	1.0	1.0	1.0	2.2	2.0	2.0	2.0	2.0	4.9	1.9	1.9	1.9	1.9	1.9	1.9						
III		-15.2	-11.7	-14.2	-14.0	-19.7	1.0	1.0	1.0	30	2	2.8	1.6	9	2.2	1.8	1.8	1.8	1.8	2.0	1.5	1.5	1.5	1.5	1.5	1.5							
IV		-9.1	-10.6	-12.6	-12.5	-5.5	12	25	25	6	5	3.0	1.0	1.0	1.0	2.0	2.0	2.0	2.0	2.0	4.9	1.9	1.9	1.9	1.9	1.9	1.9						
V		-9.2	-10.4	-11.1	-10.9	-10.1	3	1.0	25	1.0	1.0	1.0	1.0	1.0	1.0	2.0	1.0	1.0	1.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0						
VI		-13.5	-11.4	-12.9	-12.8	-18.9	18	18	18	19	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0						
VII		-12.9	-14.1	-13.5	-13.8	-11.8	7.3	23.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0						
VIII		-6.3	10.0	8.9	7.4	2.6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0					
IX		-2.2	6.1	4.1	3.6	-0.4	14.8	6.9	-5.1	1.0	15	6	2.7	3.0	2	1.8	2	1.8	2	1.8	2	1.8	2	1.8	2	1.8	2	1.8	2				
X		-8.6	-10.0	-10.4	-10.2	-12.6	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0				
XI		-8.6	-10.0	-10.4	-10.2	-12.6	0.4	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0				
XII		-14.0	-15.6	-15.7	-15.4	-21.1	4.9	27	35.0	9	1.4	3	1.7	5	1.2	1.7	1.7	1.7	1.7	2.0	1.5	2.0	1.5	2.0	1.5	2.0	1.5	2.0	1.5				
1950		-3.6	-1.4	-2.5	-3.0	-7.1	23.0	-33.0	76	2	1	71	2	1	94	1.7	119	1.9	95	2.2	145	2.3	166	2.3	78	2.2	247	2.0	78	1.9	56	1.6	44

Hv = 54		Hv =		Hv = 2.1		Hv =		Hv = 8.4		Hv = 1.6		Pasvik			
		Midlere relativ fuktighet Um		Midlere skydekke Nm		Nedbør R		Lufttemperatur T		Nedbør R		Vindstyrke F		Antall dager n	
Måned		7	13	19	Dag	7	13	19	S	Max	Dag	Hv = 0°	Hv = 10°	Hv < 10°	Rap.
		7	13	19		7	13	19				Hv = 2.1	Hv = 8.4	Hv = 1.6	
Jan	86	87	87	87		6.6	6.9	6.5	14	5	B	31	20	-26	8.5
Feb	87	87	87	87		6.6	6.9	6.5	22	11	A	29	15	-19	8.5
Mar	87	87	87	87		6.7	6.9	6.5	25	7	C	29	21	-17	8.5
Apr	87	87	87	87		6.7	7.0	7.4	25	7	D	29	23	-9	8.5
May	87	87	87	87		6.8	6.8	6.5	25	7	E	29	23	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	11	4	F	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	G	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	H	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	I	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	J	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	K	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	L	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	M	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	N	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	O	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	P	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	Q	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	R	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	S	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	T	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	U	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	V	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	W	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	X	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	Z	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AA	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AB	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AC	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AD	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AE	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AF	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AG	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AH	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AI	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AJ	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AK	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AL	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AM	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AN	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AO	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AP	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AQ	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AS	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AT	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AU	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AV	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AW	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AX	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AY	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AZ	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AA'	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AB'	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AC'	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AD'	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AE'	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AF'	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AG'	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AH'	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AI'	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AJ'	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AK'	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AL'	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AM'	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AN'	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AO'	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AP'	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AQ'	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AT'	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AU'	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AV'	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AW'	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AX'	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AY'	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AZ'	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AA''	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AB''	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AC''	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AD''	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AE''	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AF''	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AG''	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AH''	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AI''	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AJ''	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AK''	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AL''	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AM''	26	17	0	8.5
Apr	87	87	87	87		6.8	6.8	6.5	10	4	AN''	26	17	0	8.5
May	87	87	87	87		6.8	6.8	6.5	10	4	AO''	26	17	0	8.5
Jun	87	87	87	87		6.8	6.8	6.5	10	4	AP''	26	17	0	8.5
Jul	87	87	87	87		6.8	6.8	6.5	10	4	AQ''	26	17	0	8.5
Aug	87	87	87	87		6.8	6.8	6.5	10	4	AT''	26	17	0	8.5
Sep	87	87	87	87		6.8	6.8	6.5	10	4	AU''	26	17	0	8.5
Oct	87	87	87	87		6.8	6.8	6.5	10	4	AV''	26	17	0	8.5
Nov	87	87	87	87		6.8	6.8	6.5	10	4	AW''	26	17	0	8.5
Dec	87	87	87	87		6.8	6.8	6.5	10	4	AX''	26	17	0	8.5
Jan	87	87	87	87		6.8	6.8	6.5	10	4	AY''	26	17	0	8.5
Feb	87	87	87	87		6.8	6.8	6.5	10	4	AZ''	26	17	0	8.5
Mar	87	87	87	87		6.8	6.8	6.5	10	4	AA'''	26	17</td		

Pentademidler av lufttemperaturer

(Five-day means of temperature)

1952

Pentade	Røros	Aldal	Dombås	Vinstra	Vollen + Slidre	Lillehammer	Vang på Hedmark	Østre Toten	Fjella	Hym	Vinger	Modum	Nesbyen II	Ramnes	Stokke	As	Eidsberg	Gvar	Bygdafjord
1.I. - 5.I.	-12,5	-12,7	-10,9	-15,6	-14,5	-7,1	-6,8	-5,4	-4,9	-5,7	-12,3	-1,4	-4,6	-3,8	-7,7	-7,8	-7,8	-7,8	
6.I. - 10.I.	-4,5	-2,9	-2,0	-3,5	-1,9	-0,9	-0,9	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	-1,0	
11.I. - 15.I.	-7,5	-6,7	-7,5	-5,1	-7,7	-7,7	-3,4	-2,1	-2,0	-1,5	-2,2	-1,5	-1,5	-1,5	-1,5	-1,5	-1,5	-1,5	
21.I. - 25.I.	-24,4	-22,7	-17,5	-19,4	-21,0	-15,9	-15,9	-15,1	-15,4	-12,3	-14,5	-19,5	-9,1	-9,1	-9,1	-9,1	-9,1	-9,1	
26.I. - 30.I.	-29,0	-19,7	-17,0	-17,0	-16,3	-14,4	-13,3	-13,5	-12,0	-10,5	-9,1	-9,8	-15,6	-6,0	-6,5	-6,6	-7,5	-7,5	
31.I. - 4.I.	-13,4	-15,2	-10,8	-10,8	-9,3	-8,4	-7,9	-6,1	-5,1	-5,2	-7,4	-14,0	-1,7	-4,3	-3,6	-9,2	-9,2	-9,2	
5.I. - 9.I.	-5,4	-5,0	-5,4	-7,3	-6,1	-6,4	-5,5	-3,1	-4,9	-4,3	-3,8	-3,8	-1,6	-2,0	-2,0	-1,1	-1,1	-1,1	
10.I. - 14.I.	-16,5	-15,2	-12,7	-15,2	-16,1	-12,6	-11,4	-11,2	-11,1	-9,9	-9,4	-11,6	-16,0	-0,0	-0,0	-0,0	-12,4	-12,4	
15.II. - 19.II.	-6,8	-9,5	6,9	8,2	9,7	9,7	9,0	7,8	7,8	6,5	6,8	9,4	5,9	5,6	4,4	7,6	7,6	7,6	
20.II. - 24.II.	-2,8	-3,8	-1,9	-2,8	0,5	-3,3	-2,4	-2,9	-2,0	-0,5	-0,7	1,2	1,0	1,9	0,3	-1,4	-2,2	-2,2	
25.II. - 1.III.	-1,9	-1,8	-1,5	-1,4	-1,2	-1,6	-2,3	-0,6	-1,6	-1,4	-1,5	-2,0	-0,9	-0,9	-0,9	-1,5	-1,5	-1,5	
2.III. - 6.III.	-6,1	-5,7	-5,7	-3,9	-5,1	-4,5	-4,3	-4,6	-4,5	-4,0	-3,2	-3,7	-5,6	-2,1	-2,1	-2,1	-2,1	-2,1	
7.III. - 11.III.	5,2	5,9	5,9	2,8	4,3	4,3	2,9	2,2	2,2	2,2	2,2	2,4	3,0	1,2	1,2	1,2	1,2	1,2	
12.III. - 16.III.	3,3	-1,3	2,8	0,5	-1,4	0,5	-0,5	0,2	1,2	0,6	0,7	-0,6	0,5	0,1	0,1	0,1	0,1	0,1	
17.III. - 21.III.	-5,0	-2,8	-4,2	-2,4	-4,2	-2,7	-2,9	-1,8	3,0	-2,1	1,3	-1,2	-2,9	0,3	-0,5	-0,5	-0,5	-0,5	
22.III. - 26.III.	-15,0	-11,6	-10,1	-7,5	-9,4	-8,5	-9,5	-9,5	-9,2	-8,2	-7,8	-7,8	-7,3	-6,0	-6,0	-5,6	-5,6	-5,6	
27.III. - 31.III.	-12,2	-9,4	-8,6	-6,7	-7,5	-7,5	-9,2	-5,7	-8,0	-7,4	-7,0	-8,5	-8,2	-6,6	-6,6	-6,6	-6,6	-6,6	
1.IV. - 5.IV.	2,3	-1,2	-1,1	-0,5	-1,1	-1,1	-1,0	-0,1	-0,8	-0,8	-0,1	-1,3	-1,1	-1,0	-1,0	-1,0	-1,0	-1,0	
6.IV. - 10.IV.	0,3	2,2	1,6	3,4	1,9	2,5	2,6	2,8	2,9	3,0	3,3	3,7	2,9	3,6	3,7	3,7	3,7	3,7	
11.IV. - 15.IV.	5,0	5,6	5,2	6,3	6,3	7,3	7,8	9,3	8,2	7,9	8,3	8,0	6,4	7,8	7,6	6,6	6,6	6,6	
16.IV. - 20.IV.	2,5	4,5	4,1	6,5	6,5	6,7	6,5	6,7	6,2	6,9	7,1	7,5	7,3	8,5	7,6	8,1	8,1	8,1	
21.IV. - 25.IV.	3,8	5,3	4,0	6,0	4,2	6,6	6,5	6,5	6,8	6,5	6,3	6,7	7,3	7,4	6,7	6,7	6,7	6,7	
26.IV. - 30.IV.	5,2	6,4	6,7	8,3	6,0	8,9	8,2	9,0	8,9	8,5	8,9	8,2	8,6	8,9	9,2	9,2	9,2	9,2	
1.V. - 5.V.	4,6	6,1	6,0	7,8	6,1	7,5	7,7	6,9	7,7	7,5	7,8	7,6	13,0	9,4	9,0	8,7	8,7	8,7	
6.V. - 10.V.	9,1	9,2	7,9	9,7	7,6	8,7	9,2	8,9	9,4	9,2	9,6	9,7	8,7	10,7	10,5	9,8	12,1	11,1	
11.V. - 15.V.	4,9	6,9	6,3	9,8	9,0	9,7	9,5	9,4	9,7	9,9	10,1	10,4	10,6	10,3	11,0	10,6	10,6	10,6	
16.V. - 20.V.	2,6	4,5	5,0	7,8	7,1	6,8	6,5	6,1	6,5	7,0	7,3	9,1	8,1	7,9	7,5	7,5	7,5	7,5	
21.V. - 25.V.	7,4	10,0	8,7	12,4	11,3	13,1	13,2	13,2	13,3	13,5	13,6	14,3	13,7	14,9	14,7	13,3	13,3	13,3	
26.V. - 30.V.	5,1	5,9	4,6	8,0	6,5	7,8	7,6	8,1	8,0	8,8	8,7	8,7	9,5	9,2	9,5	9,5	9,5	9,5	
31.V. - 4.IV.	6,3	8,2	6,7	9,4	7,6	10,1	10,8	10,6	11,2	11,5	11,3	11,1	11,5	10,2	11,5	11,4	10,9	9,9	
3.VI. - 9.VI.	6,9	7,6	7,1	9,4	8,5	9,5	9,4	9,7	9,8	10,5	10,5	9,8	9,7	10,9	11,6	10,8	10,6	10,6	
10.VI. - 14.VI.	7,8	10,3	8,1	12,4	10,7	13,0	15,2	15,2	12,6	12,5	13,1	15,6	12,8	14,0	15,2	12,6	12,6	12,6	
15.VI. - 19.VI.	7,5	8,8	7,7	10,3	9,7	11,3	11,3	11,0	10,8	11,5	11,5	11,5	11,5	11,8	11,8	11,8	11,8	11,8	
20.VI. - 24.VI.	7,2	9,3	8,6	11,9	10,4	11,9	11,5	11,6	11,5	11,3	11,8	12,1	12,0	12,0	12,0	12,0	12,0	12,0	
25.VI. - 29.VI.	10,6	12,4	11,7	14,0	13,4	13,8	13,8	14,0	15,7	15,8	15,8	14,5	14,5	13,5	13,8	15,1	15,3	15,3	
30.VI. - 4.IV.	9,6	12,3	10,2	12,5	11,9	14,2	14,7	15,6	15,8	16,3	16,1	16,3	17,0	17,4	15,9	16,2	14,4	14,4	
5.VII. - 9.VII.	17,2	18,2	17,2	19,7	17,5	19,5	20,1	20,3	20,3	20,2	20,3	20,2	20,4	20,4	20,4	21,0	20,7	20,7	
10.VII. - 14.VII.	12,3	14,0	11,8	14,5	13,4	15,1	14,8	15,0	14,9	15,7	15,2	15,3	15,0	15,0	15,0	15,5	15,5	15,5	
15.VII. - 19.VII.	7,5	9,3	8,0	11,4	10,0	11,7	11,5	11,7	11,3	11,8	12,2	12,0	12,0	12,0	12,0	12,0	12,0	12,0	
20.VII. - 24.VII.	7,5	10,2	8,8	12,6	11,6	12,4	13,1	13,3	13,1	13,8	13,8	15,3	15,8	15,8	14,6	16,2	14,4	14,4	
25.VII. - 29.VII.	10,6	12,9	12,4	15,3	15,4	14,2	15,6	15,7	15,8	14,0	14,3	14,5	14,0	14,4	14,4	14,8	14,8	14,8	
30.VII. - 3.VIII.	11,9	15,2	12,2	14,7	13,1	14,8	14,5	14,4	16,0	15,1	14,8	14,9	15,0	14,8	15,0	15,4	14,4	14,4	
4.VIII. - 8.VIII.	11,0	11,4	11,5	15,9	12,8	13,7	15,2	15,0	13,7	15,8	15,6	15,9	15,3	14,0	14,6	14,6	14,0	14,0	
9.VIII. - 13.VIII.	11,1	12,0	11,7	15,7	13,1	13,4	12,8	13,1	13,8	14,0	14,3	13,8	14,0	14,9	14,7	15,2	14,4	14,4	
14.VIII. - 18.VIII.	7,3	9,7	11,9	12,0	11,9	12,0	11,9	12,0	11,5	12,4	13,2	13,7	13,0	14,4	14,9	13,7	14,6	14,6	
19.VIII. - 23.VIII.	8,7	10,4	8,4	11,5	10,7	11,8	12,5	12,3	11,7	12,6	12,9	14,3	12,4	14,4	14,6	14,1	14,1	14,1	
24.VIII. - 28.VIII.	6,1	8,3	6,6	10,3	9,4	11,2	10,3	10,8	10,7	11,5	11,7	12,4	11,2	12,7	12,0	12,0	12,0	12,0	
29.VIII. - 2.IX.	7,9	9,8	8,3	10,5	8,9	10,0	10,1	11,2	10,9	11,5	11,4	11,8	10,0	11,8	12,7	12,0	11,1	11,1	
3.IX. - 7.IX.	5,0	7,2	4,9	7,8	7,1	8,2	7,9	8,7	7,9	8,9	8,7	9,4	8,3	9,7	10,1	9,5	6,8	9	
8.IX. - 12.IX.	4,6	6,4	6,2	7,9	6,8	8,0	8,4	9,0	8,5	8,9	9,1	7,4	9,9	10,1	9,7	8,7	9	9	
13.IX. - 17.IX.	5,1	7,5	6,4	8,0	7,9	7,7	7,7	8,8	7,5	8,6	7,7	8,8	8,3	9,5	9,4	9,1	8,8	8,8	
16.IX. - 20.IX.	0,8	1,2	0,5	3,0	2,1	2,7	3,6	4,3	2,9	4,4	4,1	5,1	3,7	5,8	5,7	5,2	5,6	5,6	
23.IX. - 27.IX.	1,8	2,2	1,7	2,9	2,6	2,9	4,1	4,3	4,9	5,4	5,1	4,8	4,2	5,6	5,8	6,1	6,6	6,6	
28.IX. - 2.X.	3,7	3,0	3,0	4,0	3,3	4,5	4,7	5,1	4,3	4,7	5,0	6,0	4,5	7,3	5,7	3,7	4,0	4,0	
3.X. - 7.X.	0,0	0,7	0,7	1,7	1,2	2,4	2,7	2,7	2,3	3,2	3,0	2,7	2,3	4,4	3,7	4,1	4,6	4,6	
8.X. - 12.X.	0,0	0,6	-0,1	2,2	1,4	2,2	2,4	2,9	2,5	2,6	2,8	2,8	3,3	1,8	3,9	3,5	3,3	3,3	
13.X. - 17.X.	0,1	0,6	0,3	1,2	1,6	2,3	3,3	3,0	3,0	3,1	2,9	3,4	2,8	4,2	3,7	3,7	4,2	4,2	
18.X. - 22.X.	3,7	3,7	3,0	2,2	1,6	0,6	0,4	0,6	0,4	1,2	1,0	0,9	1,6	1,9	2,0	2,9	2,4	2,4	
23.X. - 27.X.	-0,5	0,3	0,2	1,5	0,6	1,1	1,1	1,2	1,1	1,8	1,8	2,3	1,0	3,4	2,6	2,8	4,0	4,0	
28.X. - 1.I.	0,9	1,6	1,2	2,2	1,7	2,7	3,9	4,1	4,1	4,9	4,6	4,6	2,5	6,2	5,4	5,1	4,9	4,9	
2.I. - 6.I.	-5,2	-5,0	-3,5	-2,1	-1,7	-2,4	-3,0	-1,7	-2,9	-1,7	-1,1	-0,1	-1,7	-1,0	-0,1	-0,4	-0,9	-0,9	
7.I. - 11.I.	-7,5	-6,3	-4,9	-5,9	-4,8	-5,3	-6,9	-4,8	-7,3	-5,8	-5,2	-5,9	-3,0	-4,3	-3,4	-3,4	-3,4	-3,4	
12.I. - 16.I.	-4,2	-4,0	-3,2	-3,9	-3,2	-4,2	-3,2	-2,7	-1,8	-1,2	-1,2	-1,2	-1,2	-2,2	-2,2	-0,6	-0,6	-0,6	
17.I. - 21.I.	-15,3	-14,9	-12,4	-11,4	-9,0	-9,1	-8,4	-7,2	-8,2	-6,5	-6,8	-6,1	-11,5	-3,4	-3,7	-3,7	-3,6	-3,6	
22.I. - 26.I.	-4,4	-2,2	-5,1	-3,3	-3,6	-0,5	-0,0	-0,3	-0,1	-0,2	-0,1	-0,1	-0,1	-0,2	-0,6	-0,2	-0,4	-0,9	
27.I. - 31.I.	-10,3	-14,7	-11,4	-15,2	-14,4	-15,1	-11,6	-8,9	-8,6	-9,1	-7,9	-7,6	-7,6	-6,2	-1,7	-2,7	-1,7	-1,7	
28.I. - 31.I.	-10,5	-8,0	-6,9	-6,5	-8,2	-5,7	-4,9	-5,1	-5,4	-4,0	-3,6	-3,2	-3,2	-3,2	-2,7	-2,7	-2,7	-2,7	
29.I. - 31.I.	-14,5	-13,0	-12,2	-14,4	-15,1	-11,6	-8,9	-8,6	-9,1	-7,9	-7,6	-7,6	-6,0	-5,6	-4,9	-7,7	-7,7	-7,7	
30.I. - 31.I.	-10,4	-10,4	-10,7	-9,2	-9,7	-7,2	-4,7	-4,9	-5,8	-5,8	-2,9	-3,2	-4,6	-2,1	-2,4	-1,9	-3,3	-3,3	

Pentademidler av lufttemperaturen

(Five-day means of temperature)

1952

Ekstensatskall

1951

World Radio

Mars III. $H_1 = 7$, $H_2 = 9.9$, $b_1 = 1.5$, $b_2 = 5.5$, $b_3 = 1.7$

April 19

96.9	OB-1	07.4	-12.0	-10.0	-11.0	-15.0	81	83	74	09	2	12	3	12	3	7	9	2	2	2	2	0.1			
91.8	OB-1	05.7	-8.1	-9.8	-9.2	-10.0	-13.0	74	92	98	14	4	22	14	13	4	8	+	2	2	2	2	2.0		
11.7	15.3	15.2	-9.6	-9.1	-9.1	-10.1	-12.0	74	68	85	25	1	27	3	35	1	9	9	2	2	2	2	4.0		
17.1	17.2	17.5	-15.8	-15.0	-14.0	-14.0	-15.0	74	79	82	79	1	34	1	27	1	9	9	2	2	2	2	0.0		
14.9	20.3	20.2	-14.0	-14.0	-13.2	-13.6	-19.0	86	74	32	1	2	2	34	1	9	9	2	2	2	2	0.0			
16.1	19.4	18.1	-15.0	-17.6	-18.0	-18.0	-18.0	81	89	90	33	3	05	2	05	3	7	9	2	2	2	2	0.1		
17.7	18.4	18.9	-18.0	-17.2	-17.6	-18.8	-20.0	92	88	83	08	4	07	2	09	1	9	9	2	2	2	2	0.0		
11.1	15.7	14.9	-14.9	-16.0	-15.0	-13.4	-18.0	86	91	95	05	3	07	5	08	2	9	9	2	2	2	2	3.0		
13.8	12.6	10.6	-15.6	-14.0	-14.0	-15.0	-20.0	95	90	93	05	3	05	5	05	4	9	9	2	2	2	2	0.0		
11.1	11.9	12.7	-19.2	-19.0	-20.0	-20.0	-20.0	84	85	04	5	05	2	05	3	9	9	2	2	2	2	0.0			
15.1	13.3	12.6	-22.2	-21.2	-22.2	-22.2	-22.2	24	20	98	94	82	05	2	02	2	05	1	7	9	2	2	2	2	0.1
25.2	08.2	06.8	-23.8	-20.6	-18.8	-18.8	-18.8	20	20	72	79	88	06	3	05	2	09	1	9	9	2	2	2	2	0.0
03.5	05.2	01.1	-21.0	-20.4	-20.2	-20.2	-20.2	22	20	72	72	77	05	2	02	2	04	4	9	9	2	2	2	2	0.0
04.1	07.1	10.1	-20.8	-19.0	-20.2	-20.2	-20.2	22	20	86	71	94	05	2	02	2	05	2	9	9	2	2	2	2	0.0
14.5	18.0	21.3	-22.2	-20.0	-20.0	-20.0	-20.0	25	20	84	89	87	05	1	05	1	05	3	9	9	2	2	2	2	0.0
26.2	26.8	24.1	-17.6	-17.6	-18.0	-18.0	-18.0	20	25	85	82	84	05	2	05	2	05	3	9	9	2	2	2	2	0.2
17.6	17.5	17.7	-17.0	-14.6	-14.2	-14.2	-14.2	19	19	95	86	86	05	6	05	4	05	3	9	9	2	2	2	2	0.0
14.1	12.1	11.0	-13.0	-11.0	-10.2	-10.2	-10.2	15	15	83	81	87	07	06	6	05	5	9	9	2	2	2	2	0.0	
04.4	99.5	99.4	-13.0	-9.6	-6.5	-6.5	-6.5	14	14	89	84	94	05	04	6	04	5	9	9	2	2	2	2	0.0	
95.6	98.4	02.0	-5.0	-2.2	-2.2	-2.4	-2.4	7	7	90	90	99	05	5	04	6	04	5	9	9	2	2	2	2	0.0
06.7	07.0	08.5	-3.2	-2.0	-2.0	-2.0	-2.0	5	6	81	81	84	05	3	03	3	05	2	9	9	2	2	2	2	0.2
37.7	07.2	06.1	-3.2	-2.8	-2.4	-2.4	-2.4	3	3	89	82	83	03	1	05	2	05	1	9	9	2	2	2	2	0.0
34.5	05.3	04.7	-2.9	-2.8	-2.6	-2.6	-2.6	4	4	80	78	89	04	2	05	2	05	2	9	9	2	2	2	2	0.0
05.8	07.4	07.9	-0.8	-0.8	-2.0	-2.0	-2.0	4	4	80	76	85	04	2	05	2	05	2	9	9	2	2	2	2	0.7
05.1	05.1	06.7	-4.0	-6.0	-4.0	-4.5	-4.5	6	6	80	76	88	04	1	04	5	04	6	9	9	2	2	2	2	0.0
11.8	13.5	14.1	-5.0	-5.0	-5.6	-5.6	-5.6	7	8	81	77	78	05	2	05	2	03	1	9	9	2	2	2	2	0.3
14.8	15.8	16.6	-5.4	-6.0	-4.8	-4.8	-4.8	6	6	80	95	95	05	2	05	2	05	1	9	9	2	2	2	2	0.0
11.4	11.1	11.8	-3.6	-5.0	-4.0	-4.0	-4.0	6	6	80	95	95	05	1	05	2	05	1	9	9	2	2	2	2	0.7
14.2	17.0	17.0	-5.2	-5.0	-5.0	-5.0	-5.0	6	6	80	94	94	05	6	05	4	05	3	7	9	2	2	2	2	0.0
11.1	11.3	12.9	-4.6	-5.6	-5.4	-5.4	-5.4	6	6	97	98	98	05	5	05	4	05	3	7	9	2	2	2	2	0.0
11.0	11.7	11.9	-11.8	-11.2	-11.0	-11.0	-11.0	-13.8	85	84	85	2.8	2.8	2.5	2.5	7.8	4.9	5.2	4.7	15					

Ekstensotabell

1951

Isfjord Radio

 $\varphi = 76^\circ 4' N$ $\lambda = 13^\circ 38'E$ $g = 9.830$ $\Delta G = +1^\circ$

Mai V

 $H_b = 7$ $H_b = 9.0$ $h_e = 1.9$ $h_e =$ $h_e = 5.5$ h_e

Dato	Lufttrykk P						Lufttemperatur T						Relativ fuktighet U	Vindens retning og styrke D,F	Skydekke og vær N,w			Nedb.	Snøhøye h_e	Værforløp W		
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19					
1	10.1	21.3	21.7	-4.0	-4.6	-5.0	-6.8	69	91	91	27	1	04	2	03	1	8	**	8	0.0	* T, ** a	
2	22.6	26.2	26.7	-6.0	-5.5	-5.0	-6.8	89	91	91	04	1	04	4	04	4	9	0	0.0	○ * n		
3	27.1	28.6	28.3	-1.8	-1.8	-2.0	-10.0	82	79	77	05	4	05	3	05	3	0	0	1	○ n,a,p		
4	20.9	32.9	32.8	-11.2	-10.0	-9.2	-11.8	83	71	71	05	2	07	2	05	1	0	0	0	○ n,a,p		
5	31.4	34.4	31.9	-10.8	-10.4	-9.2	-11.8	79	79	76	03	05	2	00	0	9	2	1	4	○ n,a,p		
6	34.0	35.8	32.6	-9.0	-7.6	-6.2	-12.6	76	71	79	13	1	05	1	00	0	9	2	2	3	○ n,a,p	
7	31.6	31.0	31.0	-10.0	-9.2	-8.6	-10.6	86	82	82	02	03	2	03	1	00	0	8	2	2	3	○ n,a,p
8	30.7	28.6	26.3	-9.2	-6.6	-6.2	-11.8	89	79	87	00	08	1	16	2	0	0	6	1	0.0	* n,a,p	
9	30.3	28.8	25.8	-7.6	-5.0	-2.6	-11.0	83	84	87	05	2	05	2	09	2	0	0	6	1	* n,a,p	
10	12.6	12.2	11.5	-1.0	-1.8	-3.8	-3.8	94	91	91	16	4	17	1	12	1	7	+	3.0	t, t, a, = 19		
11	14.4	11.2	11.2	-2.0	2.8	1.0	-0.8	87	75	95	10	2	09	3	04	2	8	+	2.0	* n		
12	15.2	15.5	15.5	-1.0	-0.2	-0.4	-2.3	91	87	86	05	2	18	1	00	0	7	+	0.4	○ n,a,p		
13	18.2	18.9	18.7	-1.0	-0.2	-0.4	-2.6	95	94	91	16	2	23	1	22	1	7	+	4.0	* n,a,p		
14	16.6	18.7	18.2	-4.0	-3.6	-4.0	-4.8	86	85	85	05	1	30	1	33	1	7	+	2.0	* n,a,p		
15	38.6	39.5	38.4	-3.8	-3.2	-3.6	-4.6	93	75	74	1	34	1	26	1	7	+	0.0	* n,a,p			
16	34.4	96.6	96.5	-5.0	-3.0	-2.0	-5.8	93	84	88	06	1	35	2	33	2	4	+	0.5	* n,a,p		
17	17.2	36.1	32.1	-2.0	-0.2	-3.2	-6.8	83	74	83	03	1	05	2	05	2	0	0	2.0	* n,a,p		
18	11.3	11.1	11.1	-2.0	-1.0	-2.0	-7.8	78	75	91	00	0	00	0	22	1	9	+	0.0	* n,a,p		
19	16.8	15.8	15.4	-2.0	-0.6	-2.0	-5.8	90	86	95	01	32	4	31	3	7	+	0.0	* n,a,p			
20	18.0	20.2	-4.9	-3.3	-4.0	-6.8	69	76	75	05	1	34	2	05	2	0	0	0.0	* n,a,p			
21	20.8	21.1	21.1	-3.0	-2.0	-1.0	-7.8	83	79	79	05	1	36	1	36	1	7	+	0.0	* n,a,p		
22	20.4	20.4	19.7	-3.0	-2.0	-1.0	-6.8	87	82	82	05	1	06	1	05	1	7	+	0.0	* n,a,p		
23	24.4	24.7	24.5	-4.4	-3.4	-3.6	-5.8	96	86	86	20	1	17	1	16	1	7	+	0.0	* n,a,p		
24	24.4	24.7	24.5	-4.4	-3.4	-3.6	-3.8	91	90	90	2	17	2	01	1	7	+	0.0	* n,a,p			
25	23.9	25.0	24.0	-2.8	-2.0	-1.4	-6.8	69	75	75	05	1	34	2	05	2	0	0	0.0	* n,a,p		
26	26.2	27.6	27.2	-4.0	-2.0	-1.6	-4.8	87	79	87	05	3	08	2	18	1	7	+	0.0	* n,a,p		
27	27.7	27.6	26.7	-4.0	-2.0	-1.4	-3.8	95	91	18	01	16	2	0	0	0	0	0.0	* n,a,p			
28	29.4	29.4	29.1	-0.8	-0.2	-1.0	-0.3	95	84	72	17	4	15	4	16	4	7	+	1.0	* n,a,p		
29	14.7	13.4	12.3	-1.2	-1.0	-2.0	-2.8	0.0	93	93	89	17	4	16	2	10	1	7	+	0.0	* n,a,p	
30	12.4	12.6	11.7	-1.5	-2.0	-1.5	-1.6	91	95	95	15	2	18	1	00	0	7	+	0.0	* n,a,p		
31	10.1	09.9	10.4	-1.0	-1.6	-1.0	-1.1	95	91	95	15	1	04	1	05	2	9	8	8	8	* n,a,p	
M	19.0	19.4	19.0	-4.1	-3.0	-3.2	-6.0	87	83	85	17	1	7	1.7	1.4	7.9	5.8	5.5	5.8	15		

Juni VI

1	09.4	10.9	11.4	-0.1	-0.1	-0.4	-1.1	91	86	90	05	4	05	3	05	3	9	B	4	0.0	* n,a, △ 13
2	12.6	11.8	11.8	-1.0	-1.0	-0.2	-1.1	94	85	95	03	3	16	1	25	1	7	+	0.0	* n,a, △ 13	
3	05.6	02.9	02.7	-0.1	-0.1	-0.4	-2.6	92	90	92	02	1	10	5	11	5	7	+	1.1	* n,a, △ 13	
4	14.4	02.9	04.6	-0.8	-0.1	-0.1	-2.4	86	87	92	03	4	03	5	03	5	7	+	1.0	* n,a, △ 13	
5	15.0	14.9	14.5	-1.0	-1.0	-0.6	-1.6	72	91	79	05	1	05	3	05	1	5	4	0.0	* n,a, △ 13	
6	13.7	12.4	10.6	-0.9	-1.0	-1.1	-1.6	77	94	94	04	2	31	2	04	5	7	+	0.0	* n,a, △ 13	
7	12.4	10.9	10.9	-0.9	-1.0	-1.1	-1.6	77	94	94	04	2	31	2	04	5	7	+	0.0	* n,a, △ 13	
8	6.4	04.0	04.0	-1.0	-0.5	-0.3	-2.6	92	77	77	02	1	03	5	24	2	9	+	0.0	* n,a, △ 13	
9	03.6	02.7	07.6	-0.6	-0.6	-0.0	-1.8	76	78	78	02	1	03	5	24	2	9	+	0.0	* n,a, △ 13	
10	14.0	16.2	18.6	-0.2	1.2	2.4	-2.6	67	77	78	02	1	03	5	06	3	5	7	5	0.0	* n,a, △ 13
11	16.3	15.0	12.5	0.4	1.0	1.6	-0.1	88	89	95	05	07	5	07	5	9	1	2	2	2	* n,a, △ 13
12	15.3	10.3	10.5	-0.4	1.0	1.0	-0.6	89	87	87	02	01	1	36	1	36	1	7	+	0.0	* n,a, △ 13
13	04.6	03.1	02.8	0.3	0.8	2.0	-1.4	89	90	90	02	1	21	1	22	1	7	+	0.0	* n,a, △ 13	
14	07.7	10.4	11.7	-2.0	1.0	3.2	-0.4	74	85	85	01	1	21	1	22	1	7	+	0.0	* n,a, △ 13	
15	12.7	12.8	11.6	0.6	3.4	4.2	-1.6	94	94	94	01	1	34	1	34	1	7	+	0.0	* n,a, △ 13	
16	07.6	07.2	06.4	1.0	2.4	2.4	0.4	84	92	92	18	1	33	1	05	1	7	+	0.0	* n,a, △ 13	
17	16.6	10.0	11.9	2.3	2.4	3.2	1.4	94	92	95	05	2	21	1	18	1	7	+	0.0	* n,a, △ 13	
18	13.4	14.0	13.6	3.8	3.8	3.2	1.4	94	94	94	16	2	21	1	23	1	7	+	0.0	* n,a, △ 13	
19	11.5	11.9	11.3	2.8	4.2	3.4	2.6	86	89	89	01	2	21	1	23	1	7	+	0.0	* n,a, △ 13	
20	11.3	11.6	11.7	2.7	3.6	3.3	2.4	89	95	95	18	2	20	1	20	1	9	7	7	0.0	* n,a, △ 13
21	12.0	12.9	14.2	3.0	3.7	3.0	1.4	93	94	94	26	1	18	1	26	1	7	+	0.2	* n,a, △ 13	
22	15.8	17.0	17.5	3.0	3.8	2.6	1.2	95	96	95	35	1	33	1	27	1	9	6	1.1	* n,a, △ 13	
23	16.7	16.8	16.4	3.2	2.8	2.8	1.4	93	94	94	16	2	20	1	22	2	7	+	0.4	* n,a, △ 13	
24	13.4	12.5	10.1	5.0	5.6	5.0	2.4	94	93	94	18	2	15	1	18	3	7	+	0.4	* n,a, △ 13	
25	08.6	07.4	07.7	3.0	4.4	4.0	2.4	95	95	95	18	2	20	1	23	1	8	+	10.0	* n,a, △ 13	
26	06.5	07.5	05.6	3.6	5.0	2.0	1.2	95	96	95	35	1	33	1	27	1	9	6	0.0	* n,a, △ 13	
27	07.6	08.5	08.5	2.0	2.8	2.0	1.4	91	93	93	29	3	26	2	28	4	9	6	0.0	* n,a, △ 13	
28	09.9	09.4	08.7	1.6	2.4	2.4	0.6	92	93	93	31	2	20	1	18	1	9	6	0.0	* n,a, △ 13	
29	09.1	09.7	08.0	2.0	2.1	2.0	-0.6	87	95	95	20	1	18	1	15	1	6	+	10.0	* n,a, △ 13	
30	06.9	08.4	09.8	0.2	1.0	1.3	-0.4	95	95	95	20	1	18	1	05	1	6	+	10.0	* n,a, △ 13	
M	09.9	10.2	10.1	1.2	1.9	1.7	-0.2	88	88	88	1.9	2.0	2.1	7.8	6.2	5.6	6.4	32			

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Ekstensotabell

1951

jord Radio

76° 4'N λ = 13° 36'E g = 9.830 ΔG = +1° Juli VII

Lufttrykk P										Lufttemperatur T			Relativ fuktighet U		Vindens retning og styrke D.F.			Skydekke og vær N.w			Nedbør R		Sneedyde h _s		Værforløp W	
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	Synsvide >	13	7	13	19	Nedbør R	Sneedyde h _s	Værforløp W					
11.0	12.4	11.0	2.4	5.2	2.2	0.9	86	98	88	29	1	26	1	29	1	9	3	6	7	4.2	0.0	0.0				
11.1	05.1	07.6	2.4	2.6	2.4	0.7	57	95	95	20	1	17	1	20	1	6	6	5	5	0.4	0.4	0.4				
11.2	07.8	07.6	3.0	5.8	3.0	2.4	79	98	86	20	0	0	27	1	6	4	5	5	1.2	1.2	1.2					
11.3	02.5	05.9	2.0	2.6	2.8	0.6	95	95	94	23	0	22	1	24	2	6	6	5	5	1.4	1.4	1.4				
11.4	08.9	10.4	2.8	4.3	4.1	1.9	94	92	90	20	2	20	1	17	1	9	8	8	7	0.0	0.0	0.0				
11.5	11.9	12.9	4.2	4.4	5.6	1.9	81	83	78	00	0	04	1	02	1	9	7	2	2	0.0	0.0	0.0				
11.6	14.5	14.3	1.8	4.2	4.8	1.4	93	85	85	00	0	05	1	02	1	9	7	2	2	0.1	0.1	0.1				
11.7	13.4	13.0	5.0	4.1	4.4	3.4	74	87	87	00	0	05	1	02	1	9	1	1	1	0.2	0.2	0.2				
11.8	10.0	09.7	4.8	5.0	4.4	4.2	89	81	84	24	1	30	3	31	1	9	5	5	5	0.3	0.3	0.3				
11.9	07.7	07.7	3.2	4.4	4.1	2.9	91	89	88	28	1	28	1	24	1	9	5	5	5	0.2	0.2	0.2				
11.10	07.7	07.9	4.0	4.1	3.3	2.7	86	95	17	2	19	2	18	8	7	7	7	7	0.1	0.1	0.1					
11.11	09.5	08.6	3.8	5.4	5.0	3.2	92	87	95	18	3	16	2	18	8	7	7	7	5.2	5.2	5.2					
11.12	04.0	02.4	4.8	5.6	5.0	5.2	89	86	86	19	1	22	2	17	4	9	9	9	9	0.2	0.2	0.2				
11.13	03.8	05.5	2.7	4.4	5.1	2.2	92	95	81	23	1	27	1	27	1	9	5	5	5	0.3	0.3	0.3				
11.14	09.8	10.5	3.0	4.5	5.0	2.4	93	97	94	21	1	27	1	27	1	9	5	5	5	0.2	0.2	0.2				
11.15	10.7	10.6	4.8	5.2	6.8	3.6	99	89	88	26	1	00	0	27	1	9	6	1	1	0.0	0.0	0.0				
11.16	11.4	10.5	8.0	7.8	8.0	5.4	64	84	80	25	3	32	2	32	1	9	6	1	1	0.0	0.0	0.0				
11.17	11.0	11.0	7.8	7.8	8.8	5.4	89	92	95	25	3	32	2	32	1	9	6	1	1	0.0	0.0	0.0				
11.18	11.4	11.8	5.8	5.8	6.0	5.4	94	95	95	25	3	32	2	32	1	9	6	1	1	0.0	0.0	0.0				
11.19	15.2	17.6	3.9	5.0	5.6	3.4	95	95	95	23	1	31	1	29	1	9	6	1	1	0.0	0.0	0.0				
11.20	19.5	19.3	5.6	7.0	8.6	3.5	92	94	87	05	1	32	1	31	1	9	5	5	5	0.0	0.0	0.0				
11.21	20.5	20.4	9.7	9.0	8.7	8.2	62	69	82	06	4	21	1	21	1	9	6	1	1	0.0	0.0	0.0				
11.22	20.9	21.2	5.0	5.0	5.2	5.2	82	82	82	06	4	21	1	21	1	9	6	1	1	0.0	0.0	0.0				
11.23	22.2	22.6	4.0	5.0	4.6	3.2	82	82	82	06	4	21	1	21	1	9	6	1	1	0.0	0.0	0.0				
11.24	22.8	20.6	4.8	6.0	6.2	3.5	95	79	86	15	1	26	1	26	1	9	7	7	7	0.0	0.0	0.0				
11.25	19.8	18.6	6.2	5.2	5.0	4.5	92	99	92	21	1	21	2	21	1	9	6	1	1	0.0	0.0	0.0				
11.26	15.0	13.6	5.4	7.1	7.2	4.2	89	89	74	21	1	22	1	22	1	9	6	1	1	0.1	0.1	0.1				
11.27	07.6	09.4	7.4	7.4	9.8	5.2	82	82	74	21	1	22	1	22	1	9	6	1	1	1.6	1.6	1.6				
11.28	08.4	05.1	6.4	7.5	8.3	5.6	82	82	75	21	1	22	1	22	1	9	6	1	1	0.9	0.9	0.9				
11.29	05.7	01.5	5.6	5.8	5.8	4.4	92	97	89	21	1	05	1	03	2	9	6	1	1	0.0	0.0	0.0				
11.30	05.1	10.8	5.4	4.8	5.0	4.4	97	97	97	17	2	20	2	20	1	6	8	8	8	7.8	7.8	7.8				
11.31	11.8	11.6	4.7	5.5	5.4	3.5	89	96	88	14	1	15	1	15	1	6	8	8	8	30	30	30				

August VIII

12.1	16.9	17.2	5.1	6.4	5.6	4.5	94	90	90	00	0	05	1	22	1	9	7	7	7	5.5	* ^a Δ _r = Δ _s = n	0.0
12.2	16.7	16.5	5.2	5.6	5.8	4.8	82	89	89	22	1	26	1	23	1	9	7	7	7	6.8	* ^a Δ _r = Δ _s = n	0.0
12.3	16.2	16.8	5.0	5.8	6.3	5.0	82	82	82	29	1	22	1	23	1	9	7	7	7	6.8	* ^a Δ _r = Δ _s = n	0.0
12.4	15.9	17.9	5.8	5.4	6.1	4.9	93	88	92	22	1	26	1	23	1	9	7	7	7	6.8	* ^a Δ _r = Δ _s = n	0.0
12.5	16.0	17.4	4.6	6.0	6.4	3.9	95	88	88	18	3	20	1	23	1	9	7	7	7	6.8	* ^a Δ _r = Δ _s = n	0.0
12.6	16.5	15.5	6.0	6.6	7.4	5.4	82	78	75	15	1	36	1	03	1	9	4	4	4	0.0	0.0	0.0
12.7	12.8	10.9	5.8	6.0	6.0	3.4	82	81	81	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.8	12.6	15.2	4.8	5.2	4.0	3.6	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.9	12.5	11.1	4.0	4.0	4.8	3.4	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.10	05.1	10.4	4.0	4.0	4.0	1.4	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.11	05.2	10.3	3.0	3.8	4.0	1.4	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.12	05.3	10.4	3.9	5.2	5.2	3.0	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.13	11.4	14.0	4.9	3.6	4.7	3.0	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.14	19.6	17.8	4.6	4.2	6.0	2.4	82	82	82	00	0	05	2	03	4	9	5	5	5	0.6	0.6	0.6
12.15	14.1	10.4	6.9	9.0	13.0	4.2	78	79	77	05	0	05	5	05	5	9	8	8	8	0.0	0.0	0.0
12.16	05.9	09.6	6.8	6.8	6.5	2.4	82	82	82	00	0	05	5	05	5	9	8	8	8	0.0	0.0	0.0
12.17	05.0	09.8	7.6	10.7	7.0	4.5	82	82	82	00	0	05	5	05	5	9	8	8	8	0.0	0.0	0.0
12.18	03.9	11.1	12.8	10.9	10.2	3.4	82	82	82	00	0	05	5	05	5	9	8	8	8	0.0	0.0	0.0
12.19	16.8	15.7	5.1	6.2	4.8	4.4	95	95	95	05	0	05	5	05	5	9	8	8	8	0.0	0.0	0.0
12.20	17.7	18.0	5.3	6.0	5.4	4.2	92	92	92	06	1	20	1	22	1	9	7	7	7	0.0	0.0	0.0
12.21	18.0	20.9	4.8	6.0	5.4	4.5	82	82	82	06	1	20	1	22	1	9	7	7	7	0.0	0.0	0.0
12.22	16.5	16.2	5.2	4.8	4.6	2.2	82	82	82	06	1	19	2	18	1	9	7	7	7	0.0	0.0	0.0
12.23	16.0	16.2	3.2	3.0	3.0	2.4	82	82	82	06	1	19	2	18	1	9	7	7	7	0.0	0.0	0.0
12.24	17.1	18.2	2.8	3.2	2.4	2.4	82	82	82	00	0	0	0	0	0	1	1	1	1.0	1.0	1.0	
12.25	19.5	18.5	0.8	3.0	1.6	0.8	87	81	82	00	2	29	2	30	1	9	3	3	3	3	3	
12.26	15.6	12.9	4.4	5.3	5.2	3.3	91	88	88	2.2	2	2.2	2	2.0	0.1	6.4	6.4	6.4	6.0	32	32	

Ekstensotabell

1951

Ivfjord Radio

 $\varphi = 70^\circ 4' N$ $\lambda = 13^\circ 38' E$ $g = 9.830$ $\Delta G = +1^\circ$

September IX

 $H_4 = 7$ $H_8 = 9.0$ $h_1 = 1.9$ $h_2 =$ $h_4 = 5.5 \text{ h}_4$

Dato	Lufttrykk P				Lufttemperatur T				Relativ fuktighet U			Vindens retning og styrke D.F.			Synsvide v			Skydekke og vær N.w.			Nedbar R			Snedybde h ₁			Værforløp W		
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19
1	19.2	21.7	23.1	0.8	2.0	2.0	2.5	-0.6	87	88	79	05	0	20	1	19	1	9		7	7	7	7	7	7	7	7	7	7
2	26.6	25.9	23.1	1.2	1.5	1.2	2.0	0.9	83	83	71	05	0	15	1	15	0	5		7	7	7	7	7	7	7	7	7	7
3	14.7	11.7	10.6	0.7	2.0	2.3	2.6	-0.7	63	71	88	05	5	55	5	55	5	5		7	7	7	7	7	7	7	7	7	7
4	19.6	19.4	19.3	4.6	6.4	6.0	7.6	-1.9	79	85	88	05	4	11	1	15	1	9		7	7	7	7	7	7	7	7	7	7
5	11.7	11.7	11.5	4.4	4.4	3.8	6.0	1.9	55	55	65	15	3	20	1	34	2	9		7	7	7	7	7	7	7	7	7	7
6	9.9	11.1	10.7	6.0	6.6	8.0	8.0	-2.9	87	88	90	05	3	04	4	05	2	9		7	7	7	7	7	7	7	7	7	7
7	11.7	10.1	10.0	3.6	5.0	4.0	6.0	3.6	87	88	90	05	2	05	5	05	1	9		7	7	7	7	7	7	7	7	7	7
8	12.4	14.2	14.4	1.0	2.2	2.6	4.0	-3.1	67	67	94	05	17	1	15	1	50	1	9		7	7	7	7	7	7	7	7	7
9	17.7	17.9	16.5	3.4	2.4	1.8	3.2	-2.5	85	86	94	05	34	3	30	4	50	1	9		7	7	7	7	7	7	7	7	7
10	11.2	11.3	13.7	1.2	2.0	1.2	0.0	0.5	55	66	71	05	25	1	31	1	9	1	9		7	7	7	7	7	7	7	7	7
11	13.9	11.2	10.6	0.7	1.0	0.6	3.5	-0.1	64	66	68	05	1	33	1	31	3	9		6	6	6	6	6	6	6	6	6	
12	81.7	91.6	91.4	-0.6	-0.5	-1.4	2.8	-1.7	87	77	79	05	31	5	52	1	25	1	9		7	7	7	7	7	7	7	7	7
13	35.3	31.7	31.9	-1.4	0.4	-0.4	2.5	-2.1	72	71	69	05	1	32	1	32	2	9		7	7	7	7	7	7	7	7	7	
14	19.6	20.0	22.7	9.2	0.4	-0.1	1.0	-0.5	65	65	64	05	39	3	25	4	9	1	9		7	7	7	7	7	7	7	7	7
15	89.8	95.1	90.0	-3.1	-1.0	-1.0	1.0	-0.2	87	88	92	05	34	3	30	3	30	1	9		7	7	7	7	7	7	7	7	7
16	82.7	70.7	70.7	-0.4	-1.4	-0.6	0.5	-1.7	90	89	83	05	26	3	31	6	7	1	9		7	7	7	7	7	7	7	7	7
17	81.2	82.7	84.7	-0.4	0.4	0.2	0.5	-0.5	87	87	89	05	31	5	31	3	30	1	9		7	7	7	7	7	7	7	7	7
18	90.2	86.6	86.6	1.0	0.6	0.0	2.0	-1.1	88	87	89	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
19	81.6	82.7	87.3	3.9	3.0	1.7	2.2	-0.6	99	98	97	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
20	91.1	93.5	95.1	3.8	3.9	1.7	2.1	-0.7	98	97	97	05	31	4	31	4	31	1	9		7	7	7	7	7	7	7	7	7
21	89.4	89.0	88.8	-0.4	-1.2	-0.6	1.2	-2.1	86	87	86	05	26	2	26	1	18	2	9		7	7	7	7	7	7	7	7	7
22	23.8	23.8	23.4	-0.5	-1.0	-0.5	1.0	-1.0	87	87	87	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
23	30.3	39.9	45.1	-3.6	-4.0	-0.4	0.5	-0.5	87	87	87	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
24	37.5	41.6	45.5	-0.2	-1.2	-0.2	0.5	-0.5	87	87	87	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
25	17.7	19.2	19.2	-1.6	0.2	0.4	1.4	-1.7	87	87	88	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
26	10.0	12.9	15.8	-2.0	-3.2	-2.1	-3.0	-3.2	86	87	87	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
27	17.7	19.2	19.2	-1.6	0.2	0.4	1.4	-1.7	87	87	88	05	31	5	31	5	31	1	9		7	7	7	7	7	7	7	7	7
28	20.5	21.6	22.6	1.0	1.6	2.2	2.5	-0.1	97	97	97	05	34	5	34	5	34	1	9		7	7	7	7	7	7	7	7	7
29	24.7	25.3	25.3	2.9	2.0	3.4	3.8	-0.1	97	97	97	05	35	5	35	5	35	1	9		7	7	7	7	7	7	7	7	7
30	15.2	12.2	12.7	1.7	1.9	3.9	3.9	-0.2	97	97	97	05	34	5	34	5	34	1	9		7	7	7	7	7	7	7	7	7
M	OB.0	OB.5	OB.0	0.6	1.2	1.2	2.4	-0.6	94	94	94	05	25	5	25	5	25	1	9.4		7	7	7	7	7	7	7	7	7

Oktober X

1	14.0	16.1	19.0	0.8	1.0	1.1	2.1	-3.1	95	95	95	05	21	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
2	20.0	19.0	19.0	0.4	-0.1	1.2	1.6	-2.2	92	92	92	05	19	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
3	29.2	26.9	26.9	0.9	2.6	1.4	3.2	-2.9	92	92	92	05	19	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
4	37.5	37.5	37.5	-0.5	-0.2	1.2	1.6	-2.2	92	92	92	05	19	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
5	36.4	36.0	36.0	0.0	-0.2	1.2	1.6	-2.2	92	92	92	05	19	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
6	66.0	67.4	66.0	0.1	0.4	1.4	1.4	-2.0	97	97	97	05	21	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
7	32.3	33.4	31.0	-2.4	-3.1	-2.6	1.4	-1.4	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
8	66.0	67.4	66.0	-0.5	-0.2	-0.5	-0.5	-0.5	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
9	65.0	67.4	66.0	-0.7	-0.7	-0.7	-0.7	-0.7	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
10	91.2	91.2	91.2	-1.2	-1.2	-1.2	-1.2	-1.2	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
11	71.1	66.6	66.6	-0.8	-1.3	-1.3	-1.3	-1.3	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
12	90.5	89.6	89.6	-2.2	-2.0	-1.4	-1.7	-1.7	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
13	94.6	94.6	94.6	-1.4	-0.9	-0.9	-0.9	-0.9	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
14	11.4	11.4	11.4	-0.7	-0.7	-0.7	-0.7	-0.7	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
15	90.1	91.6	91.6	-0.1	-0.1	-0.1	-0.1	-0.1	95	95	95	05	27	1	20	1	23	1	9		6	6	6	6	6	6	6	6	6
16	97.3	96.4	96.4	-8.6	-9.0	-10.0	5.0	-10.4	74	74	75	05	27	5	26	4	23	5	8		6	6	6	6	6	6	6	6	6
17	27.6	27.6	27.6	-9.1	-9.2	-8.7	-7.6	-10.7	74	74	75	05	27	5	26	4	23	5	8		6	6	6	6	6	6	6	6	6
18	91.1	91.8	91.8	-1.6	-2.0	-2.4	-2.4	-2.4	84	84	84	05	27	5	26	4	23	5	8		6	6	6	6	6	6	6	6	6
19	65.6	66.6	66.6	-0.6	-0.6	-0.6	-0.6	-0.6	84																				

Ekstensotabell

1951

cord Radio

$\phi = 4^\circ\text{N}$ $\lambda = 13^\circ\text{38'E}$

$$= 9.830 \quad \Delta t$$

三
一

November XI

$$z_1 = 7 \quad H_b = 9.0$$

b₂ = 1.9

$b_1 = 5$

卷一

Lufttrykk P	Lufttemperatur T					Relativ fuktighet U	Vindens retning og styrke D,F					Synsvidde v	Skydekke og vær N,w			Nedbar R	Smeldybe h _s	Værforløp W			
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19				
11.8	-13.2	-12.0	-15.8	-15.1	-15.5	-14.6	79	77	77	77	76	75	75	4	95	4	95	3	95	+ 0 °B	
12.6	-12.6	-11.4	-14.6	-14.1	-14.5	-13.6	79	77	77	77	76	75	75	5	95	5	94	2	94	+ 0 °B	
16.8	-13.4	-12.0	-15.0	-14.0	-14.5	-13.5	79	77	77	77	76	75	75	1	95	1	95	1	95	+ 0 °B	
24.8	-26.6	-22.0	-11.6	-11.9	-11.8	-9.8	95	95	95	95	95	95	95	1	95	1	95	1	95	+ 0 °B	
29.0	-25.0	-18.4	-7.0	-5.8	-5.0	-3.0	76	77	79	79	76	75	75	1	91	2	91	1	91	+ 0 °B	
12.7	12.6	-	-5.7	-7.2	-7.8	-2.0	-	-8.9	69	71	81	71	71	69	1	91	1	91	4	91	+ 0 °B
21.9	-8.2	-8.0	-10.4	-12.0	-12.7	-11.7	-	-12.2	79	79	79	79	79	79	1	95	4	95	2	95	+ 0 °B
12.1	12.0	-	-5.6	-6.6	-7.0	-1.0	-	-8.9	79	79	79	79	79	79	1	91	1	91	2	91	+ 0 °B
14.3	13.5	-	-1.2	-0.6	-3.4	-0.6	-	-8.9	92	95	79	79	79	79	1	95	2	95	1	95	+ 0 °B
06.2	03.2	-	-2.9	-2.4	-1.6	-0.5	-	-7.7	81	97	97	97	97	97	1	91	1	91	1	91	+ 0 °B
05.5	07.9	-	-5.8	-4.9	-6.0	-1.5	-	-6.6	91	75	75	75	75	75	1	91	1	91	1	91	+ 0 °B
10.8	14.6	-	-7.8	-10.4	-11.4	-5.5	-	-12.5	95	95	95	95	95	95	1	95	1	95	1	95	+ 0 °B
22.6	31.8	-	-12.0	-11.4	-12.2	-11.0	-	-13.4	65	75	75	75	75	75	1	95	1	95	1	95	+ 0 °B
31.8	31.6	-	-13.5	-14.2	-15.0	-12.5	-	-14.5	64	75	75	75	75	75	1	95	1	95	1	95	+ 0 °B
26.8	22.2	-	-15.9	-12.8	-8.8	-8.5	-	-17.0	95	74	77	77	77	77	1	95	1	95	1	95	+ 0 °B
29.2	94.4	00.7	-3.6	-3.9	-2.4	-1.6	-	-8.6	79	95	95	95	95	95	1	95	1	95	2	95	+ 0 °B
05.0	06.0	-	-6.6	-9.4	-12.4	-2.0	-	-15.4	91	84	84	84	84	84	1	95	1	95	1	95	+ 0 °B
05.7	09.7	-	-17.2	-19.4	-16.1	-12.4	-	-19.7	64	57	61	61	61	61	1	95	1	95	1	95	+ 0 °B
05.9	02.1	-	-15.6	-11.8	-10.1	-10.4	-	-17.2	84	97	97	97	97	97	1	95	1	95	1	95	+ 0 °B
05.0	01.1	05.1	-10.0	-9.5	-10.1	-9.0	-	-12.0	80	77	77	77	77	77	1	95	1	95	1	95	+ 0 °B
03.0	07.3	-	-0.4	-17.8	-18.2	-10.5	-	-17.4	79	77	77	77	77	77	1	95	1	95	1	95	+ 0 °B
02.9	09.0	-	-15.0	-20.4	-20.3	-16.5	-	-21.4	82	87	87	87	87	87	1	95	1	95	1	95	+ 0 °B
05.0	07.8	-	-20.0	-19.8	-20.4	-19.1	-	-22.6	81	79	79	79	79	79	1	95	1	95	1	95	+ 0 °B
02.6	08.0	-	-17.6	-16.4	-15.8	-15.5	-	-17.2	82	87	87	87	87	87	1	95	1	95	1	95	+ 0 °B
00.1	09.4	-	-14.2	-13.0	-13.0	-13.5	-	-15.8	69	53	53	53	53	53	1	95	1	95	1	95	+ 0 °B
02.1	09.6	-	-0.9	-14.0	-14.0	-9.8	-	-16.6	92	89	89	89	89	89	1	95	1	95	1	95	+ 0 °B
00.4	00.4	-	-25.8	-26.5	-26.6	-15.6	-	-26.8	82	71	71	71	71	71	1	95	1	95	1	95	+ 0 °B
00.5	00.2	-	-26.2	-25.4	-22.0	-22.0	-	-26.9	71	74	74	74	74	74	1	95	1	95	1	95	+ 0 °B
01.7	07.6	-	-10.4	-11.6	-10.7	-9.0	-	-24.2	71	74	74	74	74	74	1	95	1	95	1	95	+ 0 °B
00.6	00.5	-	-12.3	-12.4	-12.0	-9.2	-	-19.7	81	79	79	79	79	79	1	95	1	95	1	95	+ 0 °B

7 6 05 5 05 5

Ekstensotabell

1951

Hopen

φ = 75° 30' N

λ = 25° 41' E

g = 9.829

ΔG = + 1°

Januar I

h₁ = 6

h₂ = 7.2

h₃ = 1.8

h₄ = 8.0

Dato	Lufttrykk P			Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D.F.			Synsyde v			Skydekke og vær N.w			Nedbør R			Snedekke h ₁			Værforløp W							
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19			
1	24.6	34.6	34.4	-18.3	-16.6	-16.7	-14.8	-20.9	85	89	84	01	62	56	3	0	*	6	**	2	+	2.9	14	+	+	+	+	+	+	+		
2	25.5	37.7	35.2	-18.1	-19.7	-21.6	-15.8	-21.8	87	91	86	03	55	52	3	0	*	6	**	2	+	1.9	14	+	+	+	+	+	+	+		
3	22.7	34.7	34.1	-24.0	-23.0	-22.6	-21.3	-24.2	89	91	86	03	55	52	3	0	*	6	**	2	+*	0.1	14	+	+	+	+	+	+	+		
4	18.8	32.0	30.1	-21.1	-13.4	-4.4	-3.7	-22.7	92	95	82	03	56	52	3	0	*	6	**	2	+*	1.4	14	+	+	+	+	+	+	+		
5	10.6	17.7	0.8	-5.6	-6.9	-6.0	-4.1	-9.8	93	95	82	03	56	52	3	0	*	6	**	2	+*	3.1	17	+	+	+	+	+	+	+		
6	42.2	50.3	41.1	-4.6	-10.0	-12.3	-2.0	-12.3	92	95	79	31	43	35	1	0	2	4	7	**	17	17	+	+	+	+	+	+	+			
7	34.6	34.3	0.1	-16.4	-18.1	-11.5	-18.4	-26.2	92	95	91	34	34	34	1	0	2	4	7	**	17	17	+	+	+	+	+	+	+			
8	50.1	35.5	0.4	-14.0	-17.4	-18.0	-13.5	-19.3	92	95	91	34	34	34	1	0	2	4	7	**	17	17	+	+	+	+	+	+	+			
9	25.7	0.6	0.8	-15.0	-15.7	-16.9	-14.5	-19.0	92	95	91	34	34	34	1	0	2	4	7	**	17	17	+	+	+	+	+	+	+			
10	12.0	13.0	0.8	-1.5	-22.5	-20.7	-18.5	-22.5	92	95	91	34	34	34	1	0	2	4	7	**	17	17	+	+	+	+	+	+	+			
11	99.7	96.4	35.3	-9.7	-5.0	-4.8	-3.6	-28.5	95	96	82	04	55	52	4	0	0	0	0	0	0	0.2	17	+	+	+	+	+	+	+		
12	20.1	15.5	0.6	-15.2	-19.3	-22.2	-4.4	-23.4	89	95	84	04	55	52	4	0	0	0	0	0	0	2.7	17	+	+	+	+	+	+	+		
13	35.6	62.6	36.2	-23.7	-25.5	-F	-21.6	-27.8	89	95	84	04	55	52	4	0	0	0	0	0	0	0.0	17	+	+	+	+	+	+	+		
14	37.2	39.8	0.8	8.8	24.2	-27.5	-26.3	-21.9	89	95	84	04	55	52	4	0	0	0	0	0	0	0.0	17	+	+	+	+	+	+	+		
15	34.9	0.1	0.5	-13.0	-13.1	-10.1	-21.7	91	95	91	26	26	26	4	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+		
16	10.3	13.7	15.7	-19.6	-23.3	-25.5	-11.2	-25.9	88	87	82	06	56	53	9	0	0	0	0	0	0	0	0.2	17	+	+	+	+	+	+	+	
17	18.0	31.0	0.0	9.8	-23.6	-12.8	-6.9	-27.6	91	94	95	06	56	53	9	0	0	0	0	0	0	0	5.5	19	+	+	+	+	+	+	+	
18	94.5	99.5	0.1	29.2	-29.0	-52.3	-4.8	-32.8	88	95	92	06	56	53	9	0	0	0	0	0	0	0	5.4	20	+	+	+	+	+	+	+	
19	91.2	0.2	0.9	0.5	32.0	-31.0	-50.7	-30.6	88	87	86	06	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
20	37.4	10.0	10.4	-30.8	-29.7	-32.4	-9.4	-26.6	82	79	77	03	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
21	12.5	15.1	16.9	-26.8	-28.5	-28.5	-20.5	-30.0	96	86	86	01	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
22	21.0	23.0	24.3	-27.1	-31.0	-30.1	-26.1	-32.2	96	86	86	01	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
23	17.1	99.6	0.0	-21.2	-11.6	-7.3	-3.4	-30.6	95	95	95	01	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
24	81.8	81.7	0.7	66.6	-5.0	-4.6	-1.2	-6.6	95	95	95	01	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
25	94.9	99.0	0.7	0.2	-10.8	-17.6	-1.1	-1.6	95	95	95	01	56	53	9	0	0	0	0	0	0	0	0	20	+	+	+	+	+	+	+	
26	97.0	0.6	0.6	10.5	-12.1	-10.2	-15.0	-9.6	94	95	95	06	4	05	4	05	4	06	4	06	4	06	4	0.4	21	+	+	+	+	+	+	+
27	10.9	11.3	12.1	-14.4	-6.0	-3.4	-3.2	-14.8	95	95	95	06	4	05	4	05	4	06	4	06	4	06	4	0.5	21	+	+	+	+	+	+	+
28	12.2	10.3	0.7	0.0	4.2	-4.1	-3.2	-4.8	95	95	95	06	4	05	4	05	4	06	4	06	4	06	4	1.9	21	+	+	+	+	+	+	+
29	86.3	92.6	0.5	9.1	-0.1	-0.4	-0.4	-3.4	95	95	95	06	4	05	4	05	4	06	4	06	4	06	4	0.2	21	+	+	+	+	+	+	+
30	97.0	0.0	0.0	0.4	5.6	-10.2	-3.2	-10.3	95	95	95	06	4	05	4	05	4	06	4	06	4	06	4	3.0	24	+	+	+	+	+	+	+
31	16.2	13.9	38.6	-12.2	-8.3	-1.3	-0.8	-14.2	95	94	96	06	1	06	4	05	2	8	1	B=	8	4	24	+	+	+	7	=	a	=		
32	0.5	0.6	0.1	05.4	-16.7	-16.6	-15.8	-10.8	90	90	89	06	4.5	3.9	3.6	6.9	4.9	5.0	4.4	64	18											

Februar II

1	05.5	05.0	03.5	2.7	1.8	1.4	4.5	-1.3	94	95	92	03	55	52	5	20	5	21	4	0	0	0	1.4	20	+	+	+	+	+	+	+
2	02.0	97.7	89.1	1.7	0.6	0.2	4.1	-0.9	91	94	95	04	55	52	5	21	4	0	0	0	0	0	0.0	20	+	+	+	+	+	+	+
3	82.7	82.2	B1.8	0.0	-0.3	-2.1	2.8	-5.3	91	94	95	04	55	52	5	21	4	0	0	0	0	0	0.0	20	+	+	+	+	+	+	+
4	89.8	80.9	80.0	-4.9	-4.7	-4.9	-0.2	-5.8	94	95	95	04	55	52	5	21	4	0	0	0	0	0	0.0	20	+	+	+	+	+	+	+
5	82.2	98.7	0.7	-10.3	-20.7	-18.6	-3.2	-22.0	94	95	95	04	55	52	5	21	4	0	0	0	0	0	0.0	20	+	+	+	+	+	+	+
6	19.8	25.3	26.8	-24.9	-25.0	-25.0	-20.8	-26.1	83	82	82	04	4	07	2	0	0	0	0	0	0	0	1.9	30	+	+	+	+	+	+	+
7	26.4	27.9	26.6	-12.4	-9.5	-7.7	-7.2	-25.0	82	82	82	04	4	07	2	0	0	0	0	0	0	0	0	30	+	+	+	+	+	+	+
8	26.1	27.1	26.9	-7.3	-7.4	-10.5	-5.5	-10.7	87	87	87	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
9	30.6	31.4	30.2	5.4	-1.2	-4.1	-4.2	-10.5	87	87	87	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
10	24.1	23.1	22.5	-5.6	-2.7	-3.0	-1.3	-4.7	95	95	95	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
11	20.6	20.4	0.1	-1.9	-2.2	-2.4	0.4	-3.2	95	97	98	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
12	19.6	20.6	22.9	-1.2	-0.5	-0.6	0.4	-5.0	95	95	95	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
13	24.4	24.5	22.9	-17.1	-17.6	-17.5	-11.5	-17.4	95	95	95	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
14	25.9	24.2	22.6	-0.9	-2.0	-2.0	-0.2	-2.4	95	95	95	04	4	07	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
15	17.5	16.0	13.1	-0.5	-2.7	-3.6																									

Ekstensotabell

1951

open

76° 30' N

2 = 25° 4' E

g = 9.829

ΔG = +1°

Mars III

H₁ = 6H₂ = 7.2h₃ = 1.8h₄ = 8.0h₅ = 1.9

Lufttrykk P		Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D.F.			Svinsværd >			Skydekke og vær N.W.			Nedbar R	Snedbøde H ₁	Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	7	R	H ₁				
50.2	94.2	95.0	-2.1	7.7	7.9	1.4	-8.7	80	74	79	21	3	27	7	26	6	2	7	7	7	4.6	45	* * * * * n ₁ + * * a ₂ + * * p	
51.2	73.5	85.7	-0.4	-5.7	-7.0	-1.3	-8.0	92	94	69	20	7	25	9	26	8	2	2	2	2	5.8	44	* * * * n ₁ + * * a ₂ + * * p	
52.2	63.2	75.7	-1.7	-13.4	0.6	-15.9	95	92	94	21	7	01	9	25	5	2	2	2	2	5.1	44	* * * * n ₁ + * * a ₂ + * * p		
53.2	78.6	80.2	82.1	-10.8	9.3	-6.0	-13.7	74	77	77	27	4	27	4	30	6	9	7	4	4	2.5	44	* * * * n ₁ + * * a ₂ + * * p	
54.2	95.4	16.4	-7.8	-8.4	-12.3	-5.6	-12.8	92	92	94	04	4	04	6	04	6	5	8	6	6	0.0	44	* * * * n ₁ + * * a ₂ + * * p	
55.2	29.4	29.8	-14.1	-16.0	-19.3	-11.1	-19.8	94	86	76	04	5	05	4	05	4	8	1	2	2	0	0.2	44	* * * * n ₁ + * * a ₂ + * * p
56.2	29.6	30.9	-20.2	-20.0	-22.0	-18.0	-22.6	80	85	83	03	03	04	4	04	4	1	1	1	1	0.5	44	* * * * n ₁ + * * a ₂ + * * p	
57.2	35.5	35.1	-22.7	-22.1	-20.8	-19.6	-24.2	82	84	84	04	5	04	3	03	3	2	2	2	2	4.4	44	* * * * n ₁ + * * a ₂ + * * p	
58.2	27.1	26.3	-24.4	-15.0	-18.3	-21.4	-14.2	-21.7	82	84	84	01	01	02	2	04	4	7	8	6	6	0.3	44	* * * * n ₁ + * * a ₂ + * * p
59.2	16.1	14.8	-18.8	-19.2	-22.3	-16.7	-22.7	76	79	79	01	1	35	1	03	4	2	2	2	2	0.3	44	* * * * n ₁ + * * a ₂ + * * p	
60.2	17.4	17.7	-20.4	-18.8	-22.2	-17.6	-23.0	96	86	85	02	7	05	6	03	6	7	8	6	6	6.9	44	* * * * + * n ₁ + * * a ₂ + * * p	
61.2	16.6	19.6	-23.7	-22.6	-22.7	-21.5	-24.2	86	82	85	05	5	05	5	05	5	2	2	2	2	4.3	43	* * * * + * n ₁ + * * a ₂ + * * p	
62.2	23.8	23.8	-27.0	-22.4	-21.1	-21.0	-23.5	88	78	78	04	5	05	5	05	5	2	2	2	2	4.5	43	* * * * + * n ₁ + * * a ₂ + * * p	
63.2	29.4	29.8	-25.0	-23.0	-23.0	-21.6	-20.0	24	22	87	03	04	3	04	3	14	6	0	0	0	0.1	44	* * * * + * n ₁ + * * a ₂ + * * p	
64.2	16.5	14.4	-21.2	-21.0	-17.4	-17.7	-21.6	-22.2	82	84	83	01	04	05	4	01	2	7	8	6	6	0.4	44	* * * * + * n ₁ + * * a ₂ + * * p
65.2	16.0	15.5	-20.2	-17.3	-18.1	-16.0	-20.6	92	82	80	02	3	02	3	05	4	8	8	8	8	0.1	44	* * * * + * n ₁ + * * a ₂ + * * p	
66.2	11.3	10.5	-20.3	-22.7	-25.4	-17.5	-25.7	78	79	78	03	01	1	03	3	1	1	1	1	0.1	44	* * * * + * n ₁ + * * a ₂ + * * p		
67.2	0.4	0.7	-19.5	-20.9	-21.6	-18.5	-20.6	81	84	85	02	05	04	05	7	3	4	4	4	0.0	44	* * * * + * n ₁ + * * a ₂ + * * p		
68.2	0.9	15.5	-3.4	-3.6	-4.5	-0.6	-13.6	94	89	84	04	10	5	13	6	08	5	7	7	12.2	44	* * * * + * n ₁ + * * a ₂ + * * p		
69.2	23.7	24.3	-6.0	-5.7	9.3	-2.1	-9.4	89	89	94	07	4	07	3	06	5	8	6	6	0.1	44	* * * * + * n ₁ + * * a ₂ + * * p		
70.2	25.0	22.0	-14.0	-14.6	-15.6	-9.7	-16.2	94	92	93	05	6	05	6	03	6	7	8	8	0.4	45	* * * * + * n ₁ + * * a ₂ + * * p		
71.2	11.7	0.4	0.8	-11.3	-9.7	-6.8	-6.2	-18.0	92	95	96	07	5	07	6	07	6	2	2	2	2	2.4	44	* * * * + * n ₁ + * * a ₂ + * * p
72.2	96.8	80.1	-3.2	-3.4	-4.4	-5.5	-1.5	-7.1	96	95	95	07	6	07	5	05	5	6	6	6	3.6	45	* * * * + * n ₁ + * * a ₂ + * * p	
73.2	0.3	24.2	-14.3	-15.5	-16.1	-13.4	-17.1	92	98	99	03	6	03	6	03	6	8	8	8	8	1.5	50	* * * * + * n ₁ + * * a ₂ + * * p	
74.2	0.7	0.6	10.0	-17.5	-18.8	-19.7	-14.5	-20.2	89	91	91	04	4	04	3	04	2	9	7	8	8	2.1	51	* * * * + * n ₁ + * * a ₂ + * * p
75.2	12.0	12.7	-19.6	-21.0	-22.1	-18.5	-22.4	86	89	82	04	5	04	4	04	4	8	8	8	8	0.0	51	* * * * + * n ₁ + * * a ₂ + * * p	
76.2	17.4	15.5	-20.5	-23.4	-19.6	-22.4	-18.0	-25.2	87	89	87	00	0	0	0	0	0	2	2	2	2	0.1	51	* * * * + * n ₁ + * * a ₂ + * * p
77.2	14.8	10.9	-21.7	-12.6	-11.3	-11.9	-10.1	-24.2	95	94	92	04	5	04	5	05	5	7	8	8	8	0.1	51	* * * * + * n ₁ + * * a ₂ + * * p
78.2	0.7	0.1	0.5	17.4	-17.7	-17.6	-17.8	-11.5	93	95	89	05	4	04	4	04	2	7	8	8	8	0.1	51	* * * * + * n ₁ + * * a ₂ + * * p
79.2	0.5	11.1	-12.0	-16.4	-17.9	-17.0	-12.4	-20.0	88	86	91	27	2	00	0	0	0	9	1	0	1	0.0	52	= * * n ₁ + * * a ₂
80.2	10.6	11.6	-14.9	-15.5	-16.4	-11.4	-19.2	86	83	85	45	4	4.4	4.2	4.2	6.8	4.9	5.0	4.5	47	46			

April IV

51.1	14.4	11.0	-15.6	-11.3	-9.6	-8.7	-20.7	86	77	74	00	0	04	3	04	3	8	9	2	2	3.1	60	* * n ₁ + * * a ₂
52.1	12.4	11.2	-15.6	-11.3	-9.6	-8.0	-10.4	-16.6	86	77	74	02	3	04	3	04	3	8	9	0.7	59	* * * * + * n ₁ + * * a ₂ + * * p	
53.1	15.1	15.6	-7.9	-9.3	-12.5	-7.0	-13.3	89	85	75	06	25	25	2	31	2	52	4	9	9	0.1	58	* * * * + * n ₁ + * * a ₂ + * * p
54.1	15.6	14.9	-6.9	-8.0	-9.0	-5.0	-14.9	84	86	91	01	32	32	2	25	3	25	3	5	5	58	* * * * + * n ₁ + * * a ₂ + * * p	
55.1	18.7	18.6	-15.6	-14.2	-14.7	-8.7	-17.7	86	84	81	07	24	24	2	29	2	29	2	9	9	6.1	60	- * * n ₁ + * * a ₂ + * * p
56.1	20.7	20.4	-19.4	-14.2	-12.5	-11.0	-21.5	81	87	87	07	24	24	2	29	2	29	2	9	9	6.1	60	- * * n ₁ + * * a ₂ + * * p
57.1	13.8	13.0	-22.0	-21.5	-22.4	-20.5	-25.7	89	73	83	02	01	07	1	07	1	1	1	1	1	68	* * * * + * n ₁ + * * a ₂ + * * p	
58.1	0.6	0.4	-24.3	-24.2	-24.2	-20.2	-27.4	87	86	89	05	03	04	3	04	3	05	5	5	5	0.1	58	* * * * + * n ₁ + * * a ₂ + * * p
59.1	0.3	0.3	-22.7	-19.6	-20.0	-19.2	-23.7	86	84	86	04	04	04	5	05	5	7	7	7	7	0.1	58	* * * * + * n ₁ + * * a ₂ + * * p
60.1	0.2	0.2	0.8	-20.8	-20.0	-19.7	-19.4	-21.3	87	89	87	02	01	06	3	03	3	06	5	6.0	58	* * * * + * n ₁ + * * a ₂ + * * p	
61.1	20.6	20.0	-24.0	-20.0	-14.0	-18.8	-23.0	82	89	82	00	00	00	0	00	0	0	0	1	7.1	57	* * * * + * n ₁ + * * a ₂ + * * p	
62.1	27.0	25.3	-21.5	-17.2	-17.9	-20.0	-16.6	-21.3	87	89	96	04	04	05	6	04	5	8	8	8	57	* * * * + * n ₁ + * * a ₂ + * * p	
63.1	10.0	11.6	-12.0	-17.6	-17.6	-11.8	-11.5	-20.3	87	84	86	02	7	02	5	05	5	7	7	1.7	58	* * * * + * n ₁ + * * a ₂ + * * p	
64.1	10.6	0.9	-0.5	-15.0	-15.2	-12.6	-11.8	-15.9	87	94	95	05	07	5	07	5	7	7	6.0	58	* * * * + * n ₁ + * * a ₂ + * * p		
65.1	0.9	0.9	-9.2	-10.8	-10.8	-8.8	-12.0	-15.0	94	96	95	03	8	03	6	06	5	8	8	6.9	60	* * * * + * n ₁ + * * a ₂ + * * p	
66.1	9.5	9.6	-9.9	-9.0	-9.2	-1.6	1.2	-1.9	95	95	95	06	04	07	4	07	4	8	8	3.5	60	* * * * + * n ₁ + * * a ₂ + * * p	
67.1	97.5	97.0	-9.6	-1.6	-0.8	-2.4	-0.4	-2.9	96	89	96	05	6	06	7	04	8	8	8	0.4	60	* * * * + * n ₁ + * * a ₂ + * * p	
68.1	0.7	0.1	-0.4	-2.0	-2.4	-1.0	-4.2	-4.3	97	95	97	04	4	03	3	04	3	8	8	2.4	60	* * * * + * n ₁ + * * a ₂ + * * p	
69.1	0.2	0.2	-2.1	-1.3	-3.5	-0.3	-4.3	-4.3	97	95	97	04	3	03	2	07	3	8	8	1.2	54	* * * * + * n ₁ + * * a ₂ + * * p	
70.1	0.4	0.4	-0.5	-1.8	-0.8	-0.4	-1.2	-1.2	97	97	97	03	3	04	2	04	2	8	8	1.6	60	* * * * + * n ₁ + * * a ₂ + * * p	
71.1	0.5	0.2	-2.2	-2.5	-2.1</td																		

Ekstensotabelt

1951

Hopen

(a) - 75°

33

45

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ΔG =

15

Mai V

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- 72

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80 b.

Ekstensotabell

1951

open

76° 30'N

2 = 25°

4'E

g = 9.829

ΔG = +1°

Juli VII

H_t = 6H_b = 7.2h_t = 1.6h_b =h_t = 8.0h_b = 1.9

Lufttrykk P		Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D,F			Skydekke og vær N,w			Nedbør R			Snødyde h			Værforløp W						
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	15	7	13	19	15	7	13	19	15	7	13	19	15	7	13	
-6.5	99.8	99.9	-0.6	0.0	0.2	1.6	-0.9	95	98	92	04	4	05	5	01	4	0	0	0	0	1.7	17	17	17	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-6.4	99.5	98.8	-1.2	0.7	0.1	2.5	-1.6	94	91	92	04	1	27	2	00	0	0	0	0	0	0	1.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-7.4	97.3	97.5	-0.5	-0.5	-1.1	1.5	-1.7	89	89	89	03	0	29	3	27	4	3	0	0	0	0	1.6	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-7.5	98.6	97.8	-1.0	-1.0	-1.0	2.6	3.5	-2.5	95	95	98	14	00	00	0	24	3	0	0	0	0	0.2	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-7.1	99.0	99.6	-1.7	-1.7	-2.3	4.3	-0.0	95	95	92	32	3	28	4	22	0	0	0	0	0	0	15	15	15	15	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-4.8	98.8	10.6	3.0	4.9	2.2	7.0	-0.3	74	67	78	35	6	02	5	33	6	0	0	0	0	1.7	17	17	17	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-4.7	11.7	12.0	2.7	5.0	4.6	6.8	-0.1	74	62	72	34	6	36	3	36	4	0	0	0	0	1.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-7.7	10.0	9.0	2.4	3.1	3.0	6.5	0.7	89	89	89	05	05	05	05	04	05	0	0	0	0	0.2	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-6.2	10.6	12.4	1.4	2.0	1.2	4.0	-0.5	89	89	89	05	05	05	05	04	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-7.1	10.1	9.8	1.9	1.8	1.5	3.6	0.5	95	95	95	05	05	05	05	04	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-4.5	11.0	11.6	2.0	4.8	2.7	5.7	1.1	89	89	92	96	28	21	2	23	3	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-4.3	12.0	08.8	3.2	1.9	5.2	1.0	2.0	89	89	92	96	25	21	1	05	3	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-0.5	10.6	03.3	1.3	2.3	0.8	4.8	0.2	95	95	95	95	34	34	34	34	34	34	0	0	0	0	0.2	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-0.5	10.5	04.2	4.5	4.6	2.8	7.0	0.0	95	95	95	95	21	21	2	24	4	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-6.6	11.5	12.5	1.5	0.9	0.1	5.0	-0.2	95	95	95	95	20	20	2	26	3	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-12.4	12.2	-1.4	-1.2	-1.2	0.3	-2.7	95	95	94	94	05	02	07	2	09	1	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-10.1	19.9	-1.8	0.7	1.1	-2.3	3.7	0.5	77	77	77	05	05	05	05	04	05	0	0	0	0	0.2	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-9.2	10.1	10.0	-0.6	0.5	0.4	1.6	-2.0	95	95	95	04	05	04	04	04	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-10.5	11.2	-0.2	0.2	-0.3	1.2	-1.8	0.5	95	95	95	04	04	04	04	04	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-14.0	15.0	-0.8	1.8	-1.5	1.0	1.8	-0.6	95	95	95	05	04	04	04	04	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-1.7	16.7	17.5	-1.0	0.3	-0.8	2.5	-1.6	95	95	95	05	04	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-18.8	18.7	-0.2	0.4	-0.4	2.4	-2.5	0.5	95	95	95	05	04	04	04	04	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-20.3	18.7	-1.3	-0.3	-1.7	-0.1	-1.8	0.5	95	95	95	07	07	05	05	05	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-22.6	22.6	-1.1	-1.1	-1.9	-1.0	-3.0	-0.5	95	95	95	05	05	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-2.1	23.3	23.0	1.9	3.9	0.5	4.7	-0.2	80	84	96	10	1	27	2	00	0	0	0	0	0	1.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-20.2	20.8	18.7	0.5	1.6	2.1	2.1	0.2	97	97	97	07	07	06	06	06	06	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-14.7	13.5	1.4	1.7	1.0	2.0	1.0	2.0	97	97	97	07	07	04	04	04	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-0.9	07.5	07.6	0.2	0.7	1.0	1.6	0.0	97	97	97	06	05	05	05	05	05	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-2.6	03.3	06.6	1.1	1.7	2.6	3.4	0.8	97	97	97	13	12	07	07	07	07	0	0	0	0	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-11.4	11.4	1.4	0.6	0.4	1.4	1.5	-0.5	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-11.7	11.7	10.0	1.5	0.7	0.8	3.4	-0.8	95	95	95	09	09	02	01	00	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g			
-0.1	01.0	01.1	0.2	0.2	0.1	1.6	-1.4	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-36.3	07.1	05.2	0.1	0.9	1.8	2.0	-0.5	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-36.3	08.3	07.0	0.7	0.4	2.3	-1.0	1.6	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-12.0	12.0	11.4	1.9	2.2	0.8	2.5	-0.9	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-0.5	06.1	06.0	3.4	3.9	3.9	3.5	0.2	95	95	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-0.2	02.0	00.8	2.2	2.3	3.3	3.7	-1.7	94	94	95	06	06	05	05	05	05	0	0	0	0	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-0.2	03.3	04.1	3.5	3.2	3.5	4.7	2.0	95	95	95	21	21	3	20	20	20	2	25	2	25	2	22	22	22	22	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-27.9	11.0	12.7	2.4	5.5	3.1	4.2	0.2	95	95	95	22	22	2	21	21	21	2	25	2	25	2	0.0	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-15.3	16.6	16.5	3.5	5.5	5.9	3.3	6.3	1.4	95	95	95	23	23	2	22	22	22	2	25	2	25	2	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g
-15.3	16.6	16.5	1.6	7.9	4.6	8.5	0.3	95	95	95	24	24	2	23	23	23	2	25	2	25	2	0.1	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g	
-19.2	17.4	15.0	2.6	1.9	3.8	0.5	0.0	95	95	95	06	06	05	05	05	05	0	0	0	0	0.4	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-16.0	13.2	4.8	2.7	6.3	7.9	0.5	1.7	95	95	95	07	07	06	06	06	06	0	0	0	0	0.4	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-16.0	12.5	15.1	6.2	4.2	4.0	9.4	-1.7	95	95	95	06	06	05	05	05	05	0	0	0	0	0.4	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		
-11.0	10.5	15.4	5.8	3.7	2.2	6.7	0.1	95	95	95	07	07	06	06	06	06	0	0	0	0	0.2	16	16	16	= 0 = 0	z ₁ a ₂ g	z ₁ a ₂ g		

Ekstensotabell

1951

Hoppe

$$\theta = 36^\circ \text{ S} / \text{N} \quad \lambda = 285^\circ \text{ E} \quad g = 9.829$$

$$\Delta G = +1$$

September IX

$$H_1 = 6 \quad H$$

: 7.2 $\hbar_t =$

B $\hbar_s =$

$\eta = 8.0$ \hbar_r

Oktober X

Ekstensotabell

1951

open

75° 30' N λ = 25° 4'E g = 9.829 ΔG = + 1° November XI

Lufttrykk P		Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D,F			Syrnvidde v			Skydekke og vær N,w			Nedver R			Snæsibde h _s			Værforløp W			
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19	
-6.6	10.7	11.0	-14.0	-14.9	-15.9	-10.7	-16.7	86	96	82	02	5	04	3	04	5	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.6	11.6	11.2	-17.2	-17.0	-16.6	-15.5	-19.2	86	96	77	02	5	01	3	01	5	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	13.1	15.5	-14.8	-16.9	-17.6	-14.0	-18.2	86	96	77	02	1	35	3	31	1	0	6	6	6	0	0	0	0	0.4	+	+	+	
-6.8	15.0	23.0	-24.5	-16.2	-15.9	-11.4	-11.0	82	86	77	02	31	2	26	2	33	2	0	6	6	6	0	0	0	0	0.3	+	+	+
-6.8	22.0	21.6	-6.7	-8.4	-7.3	-6.2	-11.9	84	71	82	02	31	1	30	5	26	3	0	6	6	6	0	0	0	0	0.3	+	+	+
-6.8	12.8	13.5	-5.0	-5.6	-5.5	-1.6	-9.5	82	96	82	02	20	5	26	5	58	5	0	6	6	6	0	0	0	0	0.3	+	+	+
-6.8	21.3	24.0	-15.4	-16.0	-16.0	-8.0	-16.7	92	91	91	04	04	24	26	26	3	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	29.5	30.0	-17.3	-16.6	-16.4	-15.5	-17.7	95	95	97	06	01	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	20.4	13.2	-9.3	-2.2	-0.3	-0.1	-17.7	95	95	92	06	21	24	24	5	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+
-6.8	13.7	0.5	-4.1	-4.5	-1.8	0.4	-5.0	95	95	94	04	1	16	1	2	2	0	6	6	6	0	0	0	0	0.2	+	+	+	
-6.8	0.5	0.8	-3.2	-6.9	-10.4	-1.4	-10.7	00	00	00	00	0	22	22	22	4	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	10.1	13.4	-15.4	-15.1	-17.9	-9.9	-19.1	92	91	91	04	04	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	25.7	27.2	-16.7	-21.2	-20.0	-14.8	-21.7	82	86	86	02	5	24	24	24	6	0	6	6	6	0	0	0	0	0.2	+	+	+	
-6.8	50.3	50.0	-18.5	-16.0	-14.8	-14.4	-20.5	79	79	79	04	04	24	24	24	6	0	6	6	6	0	0	0	0	0.1	+	+	+	
-6.8	31.5	31.6	-16.7	-19.3	-18.5	-14.5	-19.7	95	95	98	04	2	24	24	24	6	0	6	6	6	0	0	0	0	0.2	+	+	+	
-6.8	30.3	37.4	-18.7	-18.0	-16.6	-16.5	-19.2	95	95	95	00	00	20	20	20	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	14.5	10.2	-15.0	-15.0	-16.0	-16.0	-18.0	82	85	85	02	02	20	20	20	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	95.5	92.7	-6.5	-8.2	-8.5	-1.1	-11.1	95	95	95	02	02	20	20	20	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	10.6	0.6	-15.5	-13.5	-14.3	-13.2	-20.6	82	82	82	00	00	15	15	15	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	22.8	30.1	-11.5	-10.4	-7.0	-6.5	-14.7	04	04	04	00	0	13	1	37	6	0	6	6	0	0	0	0	0.3	+	+	+		
-6.8	35.0	25.0	-17.0	-23.4	-26.3	-26.4	-26.4	84	84	85	06	04	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	0.9	10.4	-20.8	-20.8	-26.0	-26.0	-26.0	29	29	29	02	02	20	20	20	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	79.2	92.9	-22.0	-22.0	-20.2	-19.4	-19.0	26	26	26	01	01	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	98.9	96.0	-19.2	-19.0	-18.4	-18.0	-20.0	85	85	87	07	07	15	15	15	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	97.3	99.1	-16.3	-16.2	-16.4	-15.4	-18.7	05	77	77	05	05	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	92.5	95.3	-15.0	-16.4	-16.4	-15.4	-18.7	74	74	74	05	05	25	25	25	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	91.6	89.7	-24.2	-26.8	-27.6	-16.0	-28.7	86	86	84	02	02	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	72.1	72.2	-25.2	-21.7	-15.1	-14.6	-28.2	86	86	92	01	01	33	33	33	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	85.6	90.7	-12.8	-12.8	-17.2	-17.2	-17.7	95	95	92	05	05	24	24	24	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	99.3	89.9	-15.2	-15.3	-15.0	-10.7	-18.8	89	89	87	07	07	3.5	3.5	3.5	6	0	6	6	6	0	0	0	0	0.3	+	+	+	
-6.8	99.3	89.9	-15.2	-15.3	-15.0	-10.7	-18.8	89	89	87	07	07	3.5	3.5	3.5	6	0	6	6	6	0	0	0	0	0.3	+	+	+	

Desember XII

-6.8	75.6	77.5	-17.7	-18.6	-21.4	-15.3	-21.6	82	94	91	02	01	6	01	6	0	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	84.4	87.2	-22.2	-22.4	-22.4	-16.5	-24.2	86	86	85	02	01	6	02	02	6	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	93.6	94.2	-22.1	-23.2	-24.0	-20.9	-26.5	99	95	95	02	01	33	1	32	1	0	0	0	0	0	0	0	0	0.3	+	+	+	
-6.8	91.9	89.5	-23.0	-23.0	-21.6	-20.4	-19.9	96	91	91	04	04	24	5	04	2	2	2	2	2	2	2	2	0.8	+	+	+		
-6.8	77.7	74.1	-26.1	-20.4	-19.8	-12.7	-22.7	92	96	96	05	05	3	04	2	2	3	0	0	0	0	0	0	0	0.3	+	+	+	
-6.8	67.0	72.0	-15.8	-16.4	-20.3	-12.2	-21.2	86	86	86	02	02	20	20	20	6	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	72.7	74.2	-19.2	-22.2	-22.4	-16.5	-24.2	81	89	82	02	02	20	20	20	6	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	84.0	84.5	-19.3	-11.9	-15.6	-18.5	-19.2	20.9	97	92	92	02	02	20	20	20	6	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	84.0	84.5	-19.3	-11.9	-15.6	-18.5	-19.2	20.9	97	92	92	02	02	20	20	20	6	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	84.7	84.9	-18.4	-16.0	-17.8	-5.8	-23.3	91	91	91	02	01	21	21	21	7	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	84.7	86.0	-18.4	-12.0	-13.7	-9.1	-19.5	95	95	97	05	05	5	04	6	04	5	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	97.3	97.3	-12.2	-10.6	-10.0	-9.0	-16.2	29	95	96	04	04	23	5	03	6	0	0	0	0	0	0	0	0	1.6	+	+	+	
-6.8	95.0	95.4	-13.0	-14.3	-7.4	-16.2	-20.8	74	97	92	02	02	20	20	20	6	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	97.5	95.0	-13.6	-3.6	-4.8	-1.0	-10.8	22	46	88	03	03	23	3	23	3	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	95.0	95.4	-12.1	-1.2	-0.8	-1.0	-0.4	5.2	60	60	03	03	06	2	10	10	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	87.6	89.6	9.0	1.0	0.7	0.7	2.3	1	0	0	0	0	99	99	25	25	3	0	0	0	0	0	0	0	0	0.2	+	+	+
-6.8	88.8	89.9	1.6	-1.2	-3.2	0.7	-3.4	84	00	97	22	2	25	3	25	3	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	91.2	85.6	-4.6	-6.0	-6.6	-3.2	-7.4	99	99	99	03	03	23	1	25	1	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	75.2	81.4	-6.9	-11.3	-14.2	-3.2	-14.9	99	99	99	03	03	23	1	25	1	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	83.0	84.3	-15.0	-15.2	-12.0	-11.7	-15.2	97	99	99	05	01	05	1	05	1	0	0	0	0	0	0	0	0	0.2	+	+	+	
-6.8	90.1	92.0	-17.1	-18.8	-15.6	-15.0	-18.1	96	94	88																			

Ekstensotabell

1951

Bjørnøya

$\varphi = 74^\circ 31' N$ $\lambda = 19^\circ 1'E$ $g = 9.825$ $\Delta G = +1^h$

Januar I

Dato	Lufttrykk P										Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D.F.			Skydekke og vær N.w.			Nedbør R			Snøtynde H			Værforløp W		
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19	
1. 26.5	96.9	96.0	-16.5	-15.5	-14.5	-13.7	-15.9	85	96	95	94	91	92	90	5	9	B *	6	1	2	=	0.1	4	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
2. 26.9	98.9	98.6	-14.6	-15.0	-15.3	-14.0	-17.1	85	63	95	95	94	94	94	4	9	B *	1	1	1	1	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
3. 19.3	12.3	13.7	-13.0	-14.4	-14.6	-12.5	-16.1	81	81	81	87	90	98	93	4	9	B *	2	2	2	2	0.5	0.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
4. 11.1	10.9	12.0	-4.3	-3.0	-2.6	-1.5	-15.9	53	67	75	77	66	22	27	5	9	B *	3	2	2	2	0.5	0.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
5. 15.6	11.3	10.6	-5.0	-3.9	-4.2	-1.9	-8.2	95	95	95	14	32	12	15	3	9	B *	4	(4)	4	4	0.5	0.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
6. 05.8	34.2	34.9	-4.4	-5.8	-5.0	-10.0	-1.7	-10.0	95	75	75	36	6	36	4	9	B *	8	8	8	8	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
7. 06.9	57.1	56.9	-0.7	-11.1	-12.3	-8.5	-12.9	67	75	75	46	46	36	36	5	9	B *	1	1	1	1	0.5	0.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
8. 03.7	34.3	35.2	-11.1	-15.1	-15.0	-11.3	-13.7	85	90	91	61	61	4	45	4	9	B *	4	4	4	4	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
9. 06.0	36.5	36.7	-12.0	-13.6	-14.3	-12.5	-14.9	84	92	92	42	42	42	42	5	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
10. 09.4	31.0	30.5	-15.8	-15.3	-16.0	-15.5	-17.9	90	92	94	49	49	12	15	3	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
11. 03.5	01.1	01.6	0.6	-5.5	-7.7	-4.7	-7.4	-18.1	85	86	96	96	19	5	15	5	9	B *	6	6	6	6	2.8	2.8	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
12. 06.4	29.4	29.7	-7.0	-10.8	-12.8	-12.1	-13.1	85	97	97	47	47	47	47	7	9	B *	7	7	7	7	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
13. 05.9	00.9	01.0	-14.5	-16.0	-16.9	-12.6	-20.4	88	85	85	45	45	5	15	5	9	B *	+	+	+	+	0.5	0.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
14. 04.9	07.9	07.7	-22.2	-21.7	-21.6	-19.5	-24.2	85	95	95	55	55	4	4	4	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
15. 01.9	36.1	38.0	-20.4	-19.0	-15.6	-27.1	-27.1	87	75	75	15	15	14	17	4	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
16. 04.4	07.1	10.2	-6.8	-10.1	-10.5	-6.0	-16.7	95	94	93	16	34	12	12	2	9	B *	1	1	1	1	2.1	2.1	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
17. 05.2	99.2	95.7	-12.0	-9.0	-8.0	-4.7	-16.9	95	94	94	20	25	12	20	4	9	B *	7	7	7	7	0.6	0.6	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
18. 09.7	91.1	91.6	-6.6	-17.7	-21.1	-2.5	-22.4	86	88	84	14	15	17	7	9	9	B *	+	+	+	+	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
19. 04.3	34.6	34.7	-24.3	-25.0	-24.4	-21.5	-25.9	79	80	81	31	34	14	14	2	9	B *	+	+	+	+	0.6	0.6	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
20. 01.5	94.5	75.7	-35.8	-24.0	-24.1	-21.4	-26.4	79	77	77	34	34	14	14	2	9	B *	0	0	0	0	9	9	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
21. 12.9	15.8	15.4	-24.8	-34.0	-32.3	-25.9	-23.9	75	76	76	6	6	5	5	3	9	B *	1	1	1	1	9	9	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
22. 20.5	21.1	19.7	-21.8	-22.0	-22.0	-16.4	-16.2	75	73	73	19	19	18	18	5	9	B *	+	+	+	+	3.4	3.4	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
23. 11.9	21.4	21.0	-3.7	-3.4	-3.2	-2.5	-16.9	95	94	95	15	20	18	18	8	9	B *	+	+	+	+	2.9	2.9	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
24. 07.4	79.0	79.2	-2.4	-2.4	-1.6	-2.4	-2.4	85	91	91	42	42	5	18	2	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
25. 06.9	21.1	21.0	-2.5	-3.4	-3.4	-2.5	-2.5	77	77	77	27	27	7	16	2	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
26. 09.4	93.2	93.7	-1.8	-1.6	-1.8	-1.3	-4.4	96	95	95	10	5	6	6	4	10	B *	6	6	6	6	1.3	1.3	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
27. 07.0	09.7	10.7	-0.1	0.0	0.0	1.2	-1.8	98	92	92	19	14	17	4	17	4	17	B *	7	7	7	7	2.5	2.5	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
28. 11.0	09.5	07.3	-0.1	0.5	0.9	1.5	-1.3	95	95	95	18	15	14	19	5	9	B *	+	+	+	+	2.4	2.4	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
29. 06.1	97.5	97.7	-1.0	-1.3	-2.8	-2.5	-2.5	95	95	95	18	15	25	25	5	9	B *	0	0	0	0	0.9	0.9	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
30. 02.9	99.6	99.2	-0.6	-3.7	-3.4	-7.4	-7.4	75	72	72	30	30	5	23	2	9	B *	0	0	0	0	2.2	2.2	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p		
31. 09.7	08.0	08.5	-1.9	-2.2	-1.2	-2.8	-10.1	95	96	96	14	17	7	13	5	19	4	6	B *	8	8	8	8	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
32. 04.4	04.6	05.6	-10.0	-10.4	-10.9	-7.5	-14.6	86	86	86	48	48	4	4	4	9	7.5	5.2	5.5	5.5	5.0	5.0	22	22	22	22	22	22			

Februar II

1. 08.5	06.7	06.0	0.8	1.8	1.4	2.3	0.4	86	94	92	18	5	19	16	2	6	8	4	8	4	8	4	5.0	17	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
2. 09.6	83.9	83.7	2.9	2.4	3.2	3.5	0.6	86	95	95	26	27	22	27	5	6	8	4	8	4	8	4	2.1	15	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
3. 06.2	96.5	91.0	1.4	0.8	-0.4	3.2	-0.6	86	95	95	26	27	25	26	6	5	8	4	8	4	8	4	1.9	15	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
4. 09.2	82.7	87.1	-1.4	-1.4	-0.8	1.5	-1.7	98	94	94	22	19	20	19	5	6	8	4	8	4	8	4	2.0	17	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
5. 09.0	92.0	92.7	-0.6	-4.6	-4.6	2.0	-5.0	75	85	85	25	28	15	15	5	9	8	4	8	4	8	4	5.2	20	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p
6. 11.1	17.4	22.8	-6.4	-6.7	-5.8	-5.0	-7.1	93	94	94	9	12	6	12	5	9	B *	8	8	8	8	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
7. 24.6	22.2	25.0	-6.7	-4.4	-4.2	-2.8	-2.8	73	73	73	27	17	12	14	4	9	B *	4	4	4	4	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
8. 21.4	26.2	28.8	-22.3	-1.6	-0.2	-0.8	-0.5	75	79	79	9	19	11	11	6	11	B *	4	4	4	4	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
9. 23.2	24.6	26.0	-0.6	-0.8	-1.2	-3.9	-3.9	78	94	94	14	12	14	12	4	9	B *	8	8	8	8	0.1	0.1	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
10. 19.5	12.9	12.4	-0.2	0.0	0.0	-0.4	-1.8	91	91	91	17	14	15	14	5	9	B *	0	0	0	0	0.0	0.0	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
11. 05.8	05.6	10.0	-1.0	-1.6	-1.8	0.5	-2.5	94	95	96	96	9	10	5	10	4	6	8	4	8	4	0.3	17	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
12. 15.1	15.3	14.7	-2.6	-3.2	-6.4	-1.7	-6.5	91	96	96	11	14	13	14	3	9	B *	4	4	4	4	0.4	0.4	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
13. 07.0	05.0	04.3	-3.5	-0.4	-1.4	-0.2	-7.1	98	89	89	07	11	6	11	5	9	B *	4	4	4	4	0.7	0.7	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
14. 24.9	24.9	23.0	-4.0	-5.5	-5.5	-1.9	-0.5	61	88	89	14	18	4	19	4	9	B *	4	4	4	4	0.7	0.7	+ * n	+ * n	+ * p	+ * n	+ * p	+ * p	
15. 17.5	15.5	12.0	-4.4	-1.8	-1.0	-0.2	-4.9	91	95	95	17	4	12	14																

Ekstensotabell

1951

Jernøya

 $\lambda = 19^{\circ} 1'E$ $g = 9.828$ $\Delta G = +1'$

Mars III

 $H_1 = 15$ $H_2 = 14.4$ $h_1 = 1.9$ $h_2 = 7.6$ $h_3 = 7.0$ $h_4 = 2.0$

Lufttrykk P			Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D.F.			Skydekke og vær N.w			Nedver R			Snedekke H			Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	
96.4	92.0	89.7	-1.8	-3.7	-3.1	0.3	-4.9	78	77	74	30	8	27	5	18	7	8	8	8	8	8	0.9	30	8	8	p
76.9	95.6	92.0	-1.0	-1.4	-3.2	3.5	-3.9	71	80	72	25	10	28	8	23	3	7	6	6	4	4	2.9	30	8	8	p
66.2	71.7	65.2	-0.8	-3.5	-5.4	2.8	-5.9	81	86	79	22	2	28	11	27	9	7	7	7	7	7	3.1	50	8	8	p
56.2	88.4	89.0	-5.9	-7.8	-6.8	-0.5	-8.1	81	86	83	33	6	29	7	27	8	7	7	7	7	7	2.5	52	8	8	p
46.7	61.5	69.8	-5.4	-4.7	-4.0	-3.5	-7.5	76	87	89	25	4	30	3	07	4	7	6	4	4	4	0.5	50	8	8	p
37.7	23.7	24.2	-7.2	-7.0	-8.6	-3.2	-8.6	92	92	95	06	7	07	6	06	6	8	8	8	8	8	0.0	30	8	8	p
28.4	24.5	24.0	-13.6	-13.3	-15.0	-8.5	-14.4	85	85	85	06	6	05	6	05	6	8	8	8	8	8	0.1	26	8	8	p
19.0	30.0	30.6	-10.6	-5.4	-5.4	-3.5	-15.0	94	94	95	02	9	07	8	07	8	8	8	8	8	8	0.1	29	8	8	p
10.5	24.8	22.9	-10.8	-11.4	-12.4	-5.2	-12.9	88	88	85	04	03	04	06	4	7	7	7	7	7	7	0.0	28	8	8	p
1.1	12.9	09.6	-14.1	-12.4	-11.9	-11.5	-15.2	95	92	90	12	15	1	08	4	8	8	8	8	8	8	0.1	26	8	8	p
-9.8	05.8	08.5	-16.1	-13.0	-10.2	-9.5	-19.1	99	99	92	02	7	07	4	07	6	8	8	8	8	8	0.2	28	8	8	p
-17.5	02.5	11.0	-7.2	-8.6	-9.5	-6.4	-11.9	90	90	93	06	7	03	6	03	6	8	8	8	8	8	0.0	25	8	8	p
-26.2	14.6	15.0	9.0	-11.4	-11.0	-6.5	-12.0	89	89	95	05	6	03	6	03	6	8	8	8	8	8	0.1	25	8	8	p
-35.0	22.5	23.3	6.8	-9.4	-13.3	-5.4	-13.4	93	93	87	07	7	04	8	02	6	8	8	8	8	8	0.0	25	8	8	p
-43.8	15.4	15.0	-15.4	-16.6	-13.0	-18.0	86	86	86	06	6	02	4	05	4	8	8	8	8	8	8	0.1	25	8	8	p
-52.5	13.9	13.7	-14.6	-15.6	-14.2	-14.0	-17.0	88	92	92	03	3	03	4	03	3	8	8	8	8	8	25	8	8	p	
-61.3	17.3	14.5	-3.6	-2.6	-3.3	-2.5	-6.9	85	95	95	09	5	04	5	05	4	8	8	8	8	8	0.0	23	8	8	p
-70.0	91.5	88.2	-5.8	-2.4	-3.0	-1.9	-6.9	93	95	95	09	5	04	5	04	5	8	8	8	8	8	0.1	24	8	8	p
-78.7	87.5	90.6	-2.6	-2.1	-2.2	-1.0	-5.3	87	90	92	07	6	09	6	09	6	8	8	8	8	8	0.2	24	8	8	p
-87.4	90.6	99.1	-1.8	-4.0	-3.4	-0.4	-4.9	95	95	95	04	7	05	5	05	6	8	8	8	8	8	0.1	24	8	8	p
-96.1	04.4	05.0	-4.3	-3.9	-3.8	-2.3	-4.7	87	90	89	05	5	06	5	06	5	8	8	8	8	8	0.0	23	8	8	p
-104.8	99.9	11.5	-8.8	-10.4	-11.6	-11.5	-11.6	85	85	85	05	5	05	5	05	5	8	8	8	8	8	0.2	20	8	8	p
-113.5	15.0	15.0	-11.5	-11.5	-11.5	-7.0	-12.2	86	86	86	10	4	11	4	10	6	8	8	8	8	8	0.3	22	8	8	p
-122.2	17.5	17.9	-1.6	-1.6	-1.6	-0.2	-6.0	93	93	90	07	7	12	4	12	4	8	8	8	8	8	0.0	22	8	8	p
-130.9	21.0	11.2	-1.1	-4.2	-2.1	-1.4	-14.1	84	84	84	07	6	33	6	33	6	8	8	8	8	8	0.9	25	8	8	p
-139.6	19.3	19.7	-7.4	-7.0	-7.4	-3.0	-8.1	78	78	81	02	4	07	5	05	5	8	8	8	8	8	1.2	29	8	8	p
-148.3	17.7	15.9	-10.6	-9.9	-7.0	-11.1	-7.0	75	75	90	05	5	03	4	02	5	8	8	8	8	8	0.0	22	8	8	p
-157.0	14.4	14.5	-11.4	-10.8	-9.0	-8.8	-12.4	84	84	84	04	04	05	4	05	6	8	8	8	8	8	0.1	24	8	8	p
-165.7	20.5	17.9	-1.6	-5.6	-5.6	-5.6	-4.7	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-174.4	19.2	19.3	-7.4	-7.0	-7.4	-3.0	-8.1	75	75	75	04	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-183.1	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-191.8	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-200.5	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-209.2	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-217.9	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-226.6	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-235.3	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-244.0	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-252.7	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-261.4	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-270.1	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-278.8	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-287.5	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-296.2	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-304.9	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-313.6	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-322.3	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-331.0	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-339.7	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-348.4	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-357.1	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-365.8	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-374.5	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-383.2	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.0	25	8	8	p
-391.9	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8	8	0.1	28	8	8	p
-400.6	17.7	17.7	-1.6	-1.6	-1.6	-0.2	-2.9	75	75	75	05	5	04	5	04	5	8	8	8	8						

Ekstensotabell

1951

Bjørnega

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15

卷二

$$\Delta G = \pm 1$$

Juni VI

Ekstensotabell

1951

ernsøya

74° 31' N 2 = 19° 1' E g = 9.828 ΔG = +1° Juli VII H_t = 15 H_b = 14.4 h_t = 1.9 h_b = 7.6 h_d = 7.0 h_r = 2.0

Lufttrykk P			Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D,F			Svinsvæde >			Skydekke og vær N,w			Nedbør R	Snedype h _s	Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	7	13	19					
09.4	11.4	11.6	-1.6	0.6	0.0	4.6	-0.4	95	94	94	33	4	34	4	34	4	3	4	6 *+	7 *	0.0	(*)	0° n, 0° a, 7, 0° w, 0° s, 13, 0° p		
09.7	08.9	08.0	-1.7	-0.6	0.4	1.4	-2.4	95	95	95	92	97	95	3	06	4	08	3	6	8	0.5	0.5	0° n, 0° a, -p		
07.0	07.0	07.8	-0.6	-0.2	-1.0	1.8	-2.1	75	75	75	97	97	97	4	06	4	06	4	7	7	0.5	0.5	0° n, 0° a, 0° t, 0° a, 0° p		
38.5	59.0	59.0	1.2	2.1	2.4	4.2	-2.5	75	75	75	97	97	97	4	05	3	3	3	7	6	0.5	0.5	0° n, 0° a, 0° t, 0° a, 0° p		
99.7	10.2	10.6	2.7	3.7	3.2	5.4	1.4	88	87	87	94	94	94	3	01	3	01	3	9	1	1	1	1	0.5	
1.1	10.7	11.1	2.4	3.1	2.3	5.0	1.7	94	95	95	90	96	96	36	4	3	1	3	9	1	1	1	1	0.0	
12.5	11.6	12.2	2.2	2.4	2.2	7.0	0.6	89	89	89	89	89	89	42	02	4	02	2	0	0	0	0	0	0.0	
18.8	38.9	38.9	2.4	2.1	2.4	4.0	1.4	94	95	95	95	95	95	42	02	4	02	2	0	0	0	0	0	0.0	
96.1	99.9	99.9	2.1	3.0	4.5	5.7	0.9	95	95	95	95	95	95	36	34	34	34	3	8	8	8	8	8	0.0	
10.1	10.2	10.5	3.2	5.8	5.0	8.1	0.7	81	81	81	28	25	25	27	27	27	27	27	6 (+)	6 (+)	6 (+)	6 (+)	6 (+)	0.0	
11.5	12.5	12.4	4.8	5.6	5.0	7.6	3.6	94	78	75	27	3	9	3	16	2	8	8	8	8	8	0.0	0° n	= 0° p	
08.5	08.8	05.9	4.6	4.2	2.5	7.6	2.5	94	95	95	95	95	95	44	04	32	3	7	7	7	7	7	0.0	0° n, 0° a, 0° t, 0° a, 0° p	
C-3	34.9	06.4	1.8	2.3	2.7	4.8	0.7	95	95	95	95	95	95	44	02	32	3	7	7	7	7	7	0.1	0° n, 0° a, 0° t, 0° a, 0° p	
36.7	36.7	36.7	4.7	4.8	7.6	6.9	3.2	95	95	95	95	95	95	22	4	34	4	7	7	7	7	7	0.0	0° n, 0° a, 0° t, 0° a, 0° p	
95.5	10.2	10.4	3.8	3.8	3.8	7.6	2.6	87	95	95	95	95	95	07	2	10	4	11	4	11	4	11	4	0.0	
99.1	09.4	08.8	4.1	4.8	4.6	8.2	2.6	95	95	95	95	95	95	12	4	11	4	11	4	11	4	11	4	0.0	
08.3	08.8	07.7	3.4	5.8	0.1	7.4	-0.2	95	95	95	95	95	95	14	09	4	05	3	8	8	8	8	8	0.2	
06.1	07.1	08.0	0.9	-0.2	-0.4	2.1	-1.4	95	95	95	95	95	95	05	4	05	4	05	4	05	4	05	4	0.0	
07.3	08.3	09.5	0.4	1.1	1.1	2.7	-2.5	95	95	95	95	95	95	04	4	07	4	8	8	8	8	8	0.0		
08.6	12.3	13.5	0.4	1.8	-0.2	3.0	-0.4	87	95	95	95	95	95	03	04	02	04	2	0	0	0	0	0	0.3	
14.1	15.3	15.7	1.4	-0.4	-0.6	2.4	-0.6	94	98	98	98	98	98	02	4	04	4	01	4	7	8	8	8	8	0.0
16.4	17.5	18.1	-0.9	0.0	-0.2	2.2	-1.8	95	95	95	95	95	95	04	08	4	36	4	8	8	8	8	8	0.1	
18.1	19.1	19.4	-0.4	-0.1	-1.2	2.4	-1.7	95	95	95	95	95	95	05	05	4	05	4	8	8	8	8	8	0.0	
21.3	22.3	22.3	1.5	-0.4	-0.4	2.4	-2.4	95	95	95	95	95	95	05	05	4	05	4	8	8	8	8	8	0.0	
23.3	23.3	22.9	1.6	1.6	2.6	5.4	-2.4	89	89	89	95	95	95	00	0	0	0	0	1	1	1	1	1	0.0	
24.9	19.8	18.0	4.2	1.0	1.4	6.2	-2.2	89	95	95	92	12	4	13	5	16	4	8	8	8	8	8	0.0		
18.5	18.0	12.0	6.8	6.4	6.4	9.0	0.6	95	95	95	95	95	95	12	4	13	5	16	4	8	8	8	8	0.6	
07.4	07.4	05.9	6.1	6.6	5.4	8.8	4.0	95	95	95	95	95	95	12	4	11	4	09	5	8	8	8	8	1.8	
06.1	07.1	08.0	4.9	4.0	4.0	8.5	1.8	95	95	95	95	95	95	29	09	6	09	5	8	8	8	8	8	0.1	
03.9	39.1	99.1	4.4	2.4	3.0	7.8	-0.1	95	95	95	95	95	95	36	3	28	5	28	5	8	8	8	8	0.6	
VI.3	10.6	15.6	6.0	8.0	9.0	10.9	0.6	90	95	88	88	88	88	00	0	0	20	5	20	4	7	8	8	8	1.0
U.5	10.7	10.9	2.5	2.8	2.6	5.6	0.2	91	90	92	3.6	3.6	3.6	3.9	3.3	6.8	5.6	5.9	5.8	15	8	8	8	8	0.0

August VIII

16.4	17.3	17.3	3.6	7.8	5.2	9.6	-2.7	96	95	88	88	88	88	03	0	11	4	8	8	8	8	8	0.1	
10.0	15.1	13.5	3.1	3.2	5.4	6.6	1.4	95	95	95	95	95	95	24	29	29	29	29	2	2	2	2	2	0.0
15.1	12.5	12.5	4.3	5.6	5.0	5.7	2.1	95	95	95	95	95	95	04	4	04	4	04	4	04	4	04	4	0.0
15.7	14.4	14.1	3.6	2.7	3.5	7.4	1.9	95	95	95	95	95	95	03	03	03	03	03	11	11	11	11	11	0.0
13.1	13.0	12.5	1.9	3.8	3.2	4.8	0.9	94	94	94	94	94	94	05	08	4	07	4	2	2	2	2	2	4.0
25.5	25.5	25.5	4.1	4.4	4.5	8.6	1.7	95	95	95	95	95	95	24	29	29	29	29	2	2	2	2	2	1.3
09.5	09.5	09.1	3.6	4.2	2.2	5.4	1.4	95	95	95	95	95	95	11	11	11	11	11	7	7	7	7	7	0.0
00.3	00.1	04.6	5.2	6.6	5.0	6.6	0.2	95	95	95	95	95	95	07	04	01	6	8	8	8	8	8	5.1	
07.1	08.1	07.3	0.6	2.4	3.0	3.9	-1.0	95	95	86	86	86	86	05	02	2	33	2	9	8	8	8	0.4	
11.2	11.2	12.7	3.6	3.6	3.6	7.4	0.4	95	95	95	95	95	95	19	20	19	20	20	2	2	2	2	2	0.0
11.3	08.8	08.2	3.6	6.0	6.0	7.4	0.4	95	95	95	95	95	95	25	25	25	25	25	2	2	2	2	2	0.0
03.5	02.9	02.9	4.1	4.6	4.6	6.6	2.9	95	95	95	95	95	95	27	2	27	2	27	4	22	4	9	7(-)	0.4
33.6	04.9	05.6	4.7	7.6	5.8	9.4	3.0	89	89	95	95	95	95	21	4	22	4	8	8	8	8	8	0.2	
15.6	15.6	12.5	5.6	6.0	8.0	9.0	3.9	95	95	95	95	95	95	24	24	24	24	24	2	2	2	2	2	0.0
15.1	15.1	15.1	7.0	8.0	6.0	9.4	2.4	95	95	95	95	95	95	24	24	24	24	24	2	2	2	2	2	0.0
16.2	16.8	16.8	5.8	6.9	6.4	9.5	2.9	95	95	95	95	95	95	26	26	26	26	26	2	2	2	2	2	0.0
17.5	16.4	15.5	6.0	7.6	9.0	9.6	3.7	95	95	95	95	95	95	26	2	27	2	27	4	22	4	9	7(-)	0.1
14.7	12.2	11.5	14.0	14.0	11.0	14.6	6.1	67	71	86	86	86	86	13	5	13	4	18	6	8	2	3	3	0.0
13.2	14.6	14.6	7.2	9.9	8.2	12.0	6.2	89	89	89	89	89	89	21	19	20	20	20	2	2	2	2	2	0.0
15.2	11.5	12.8	6.8	8.8	6.6	12.6	6.2	89	89	89	89	89	89	21	19	20	20	20	2	2	2	2	2	0.0
11.0	11.8	13.7	6.6	5.1	2.0	10.6	3.2	95	95	95	95	95	95	22	20	20	20	20	2	2	2	2	2	0.0
10.1	19.1	18.4	5.4	7.6	6.6	9.8	4.9	91	91	94	94	94	94	20	0	16	16	16	5	9	3(a)	8	0.1	
16.9	16.6	16.4	6.4	5.2	2.5	8.6	1.9	95	95	95	95	95	95	12	3	08	2	04	3	2	2	2	2	0.0
17.9	16.6	16.6	1.0	1.4	2.4	4.6	-0.2	95	95	95	95	95	95	02	4	07	4	09	4	2	2	2	2	0.0
21.8	13.9	13.9	3.2	4.2	4.9	0.5	95	95	95	95	95	95	07	4	07	4	09	4	8	8	8	8	0.4	
15.6	13.5	12.2	1.6	4.6	6.4	0.1	94	9																

Ekstensotabell

1951

Bjørnøya

 $\varphi = 74^\circ 31' N$ $\lambda = 19^\circ 1'E$ $g = 9.828$ $\Delta G = +1^h$

September IX

 $H_t = 15$ $H_b = 14.4$ $h_c = 1.9$ $h_a = 7.6$ $h_d = 7.0$

Dato	Lufttrykk P			Lufttemperatur T			Relativ fuktighet U	Vindens retning og styrke D,F			Synsvide v	Skydekke og vær N,w			Nedbør R	Snødybde h	Værforløp W	
	7	13	19	7	13	19		Max	Min	7		13	19	7	13			
1	17.2	19.4	22.2	1.8	1.8	1.0	5.8	0.4	95	81	83	00	0	04	4	03	3	0.0
2	23.9	18.6	13.2	0.4	2.2	3.4	5.2	-0.3	81	69	69	09	6	07	6	08	7	13.9
3	05.7	03.6	05.4	4.5	6.6	6.4	7.8	-3.6	95	95	94	10	3	29	4	5	5	3.5
4	06.9	09.0	09.0	9.5	8.8	6.6	10.4	5.1	95	87	83	10	3	18	4	22	4	0.1
5	12.7	17.9	07.9	4.5	4.0	5.0	8.4	2.9	89	95	94	13	5	10	5	2	0.1	0.1
6	06.5	06.5	06.5	4.8	3.2	2.8	7.7	2.3	92	95	96	13	4	07	4	06	4	0.8
7	03.9	04.3	04.3	2.5	2.5	2.3	5.2	1.4	94	95	95	08	0	05	4	2	0	0.5
8	06.9	12.5	12.5	2.4	3.2	1.8	4.9	1.8	95	95	95	07	3	07	3	34	1	4.9
9	15.8	17.2	17.5	2.7	1.8	1.6	5.0	1.4	90	95	95	30	3	00	3	00	0	0.0
10	15.1	17.7	14.6	3.4	3.2	2.7	5.0	1.0	92	90	94	31	2	27	4	27	3	0.2
11	22.2	38.8	95.1	2.6	2.4	0.8	5.2	-0.5	92	95	94	22	3	00	0	05	3	0.3
12	03.8	05.3	05.8	1.9	1.6	1.5	3.4	-1.0	95	95	96	27	4	25	2	25	2	1.5
13	05.6	05.0	04.1	1.6	1.8	1.2	4.2	-1.0	95	95	96	27	4	25	2	25	2	0.2
14	02.9	34.0	02.7	1.0	1.3	0.8	4.0	-0.1	95	95	97	30	4	29	2	29	2	0.4
15	06.1	96.0	95.4	0.2	-0.4	3.5	3.4	-0.4	95	95	95	30	3	23	4	06	4	0.0
16	29.5	87.4	84.1	1.6	2.9	2.2	4.1	0.0	96	98	89	102	5	27	7	9	8	0.4
17	05.2	86.2	87.7	2.0	1.8	1.0	4.6	1.0	95	95	96	30	4	31	6	28	6	0.2
18	91.2	92.5	94.3	1.5	2.2	2.2	4.4	0.5	95	95	94	28	5	26	4	27	3	0.5
19	94.9	95.0	96.4	1.2	1.8	1.8	4.8	-1.5	95	95	95	27	4	27	4	34	4	0.4
20	03.8	04.3	06.0	1.9	1.5	1.2	4.8	-0.4	95	95	90	34	3	32	4	06	7	0.0
21	29.1	11.2	12.5	1.5	3.6	2.0	4.4	0.6	94	98	94	27	3	26	3	22	2	0.0
22	06.3	06.2	06.2	1.7	5.0	3.7	5.7	0.4	95	95	95	13	5	19	6	20	6	0.1
23	09.9	09.1	08.5	0.7	0.2	0.2	6.2	-0.7	93	95	95	35	3	55	4	34	7	0.0
24	05.2	08.2	08.6	1.1	0.6	0.8	3.8	-0.8	88	95	95	32	3	56	5	51	4	0.1
25	07.1	09.9	10.3	0.2	1.2	1.4	3.6	0.2	88	85	85	35	3	56	5	51	4	0.0
26	13.2	14.0	14.6	0.8	1.0	1.9	2.6	0.2	96	95	95	22	3	36	5	35	5	0.1
27	17.7	21.2	21.6	1.5	3.6	1.7	5.2	0.7	94	95	95	19	2	31	2	15	3	0.8
28	22.0	22.2	25.2	2.3	3.8	2.8	5.4	1.2	94	95	95	12	3	30	2	10	2	0.1
29	25.1	25.8	25.5	4.3	4.4	3.2	6.4	2.0	79	95	95	15	3	17	4	12	5	0.1
30	15.9	16.1	16.6	5.3	5.3	4.4	6.7	0.6	94	95	95	20	4	24	19	15	1	2.0
III	07.5	08.1	08.1	2.3	2.8	2.3	5.5	0.7	90	90	90	36	3	36	3	7.1	7.0	6.8
																		31

Oktober X

1	18.0	19.6	15.0	4.6	3.8	2.2	5.8	2.5	94	90	94	30	25	3	00	0	0.8	1.5
2	21.8	21.8	19.5	1.8	2.8	1.8	4.6	1.4	92	91	94	33	26	3	00	0	0.7	0.7
3	16.4	15.3	15.8	4.8	5.0	5.0	6.4	1.4	95	94	94	50	21	5	22	5	0.8	0.8
4	12.1	13.4	13.5	4.8	2.9	3.6	6.6	6.2	95	95	95	26	25	2	46	4	0.9	0.9
5	09.2	05.6	00.7	4.8	5.2	6.0	3.4	95	95	95	20	26	2	50	4	0.1	1.5	
6	01.9	00.9	03.6	4.0	1.6	-0.2	7.2	-0.8	95	89	21	3	29	8	27	7	6	3.2
7	04.7	01.9	07.7	0.0	-0.4	-0.7	2.3	-1.4	81	78	92	43	05	29	9	8	1.2	0.0
8	07.4	07.7	07.1	1.5	-0.5	-0.8	1.8	-1.5	25	87	94	95	09	41	11	10	8	0.0
9	97.4	92.9	04.3	3.0	1.4	3.0	4.6	-0.6	95	95	95	25	12	14	42	4	6.8	6.8
10	95.1	90.1	87.4	4.6	5.8	5.0	7.4	2.0	95	91	91	19	21	2	27	7	1.6	1.6
11	09.3	97.2	02.2	2.6	2.5	2.2	7.2	1.2	73	79	83	27	10	28	9	28	6	0.1
12	02.6	97.9	97.6	4.3	4.8	5.4	6.4	0.7	95	94	94	16	5	26	6	23	7	0.6
13	01.2	35.3	01.5	5.0	5.4	4.7	7.2	2.7	94	94	92	22	6	21	21	20	7	5.1
14	07.1	07.2	07.7	5.0	5.0	4.8	6.0	3.2	92	94	93	20	4	21	21	20	7	0.2
15	02.1	96.5	96.3	5.6	5.6	4.2	9.4	5.1	95	95	95	19	22	2	26	6	0.6	0.6
16	90.4	30.7	99.9	2.8	0.4	-1.0	10.0	-1.6	81	95	95	26	6	09	2	9	7	6.4
17	92.1	85.0	80.8	-2.7	-1.5	-2.0	3.2	-3.6	90	95	95	03	05	7	05	9	8	1.5
18	89.8	95.5	95.7	-2.6	-2.0	-1.4	1.4	-5.4	83	95	95	36	35	26	6	26	6	3.1
19	94.2	94.5	82.4	-3.2	-1.4	-2.0	5.2	-4.3	89	95	95	10	4	26	6	19	5	0.1
20	88.0	81.9	84.0	4.8	4.8	2.2	5.8	1.5	95	95	95	10	6	18	7	19	5	10.6
21	91.7	94.6	96.6	1.2	-0.6	-2.2	5.7	-2.8	72	75	72	28	4	27	6	8	8	1.3
22	01.1	02.9	01.7	-1.4	-1.8	-1.5	-1.2	-5.2	78	80	76	29	32	5	34	5	5	0.5
23	06.4	08.0	08.1	-2.6	-1.8	-1.2	-5.5	81	83	67	57	32	6	30	50	4	4	0.4
24	05.3	04.0	02.4	-6.8	-1.5	-1.2	-7.2	80	88	74	19	32	4	26	4	4	0.1	
25	04.3	03.6	02.8	-1.5	-2.2	-3.4	-1.2	-4.0	79	75	75	35	4	31	4	35	6	0.9
26	13.7	17.4	18.9	-6.2	-2.9	-8.0	-1.6	-8.1	80	87	80	16	2	35	4	19	3	0.1
27	18.4	19.3	19.0	-2.6	-2.6	-5.0	-2.0	-8.2	80	69	69	03	1	01	2	17	7	0.0
28	18.4	17.7	13.2	-4.0	-2.7	-3.2	-1.8	-5.4	88	85	94	10	4	11	6	11	6	0.6
29	96.4	96.1	96.1	-2.8	-2.2	-2.0	-3.2	-5.2	89	95	95	20	5	26	6	27	4	0.7
30	00.3	03.5	07.9	-1.6	-2.0	-1.7	-4.8	-2.2	81	84	84	05	2	32	0	29	1	0.0
31	95.2	00.3	03.5	-1.6	-4.0	-5.2	-1.3	-5.2	87	86	86	4.7	5.1	4.8	6.3	7.4	7.1	54
M	02.4	05.0	02.6	0.9	1.0	0.5	3.8	-1.7	87	86	86	4.7	5.1	4.8	6.3	7.4	7.1	54

Ekstensotabell

1951

Norge

November												December XII													
Lufttrykk P			Lufttemperatur T				Relativ fuktighet U			Vindens retning og styrke D,F			Skydekke og vær N,w			Nedbør R			Sneude Snede H ₁			Værforløp W			
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19
74.7	95.5	94.6	-7.0	-7.1	-6.5	-5.0	-7.9	72	78	77	99	4	10	5	0	0	13	8	8	8	0.1	80%	80%	80%	
74.8	99.2	10.5	-10.2	-10.6	-10.2	-6.5	-12.0	85	81	75	05	06	05	02	04	6	8	8	8	0.1	80%	80%	80%		
74.8	91.9	16.0	-6.0	-5.6	-7.2	-5.3	-10.2	71	71	71	35	35	25	25	25	7	7	7	7	0.1	80%	80%	80%		
74.6	22.8	24.3	-2.0	-5.0	-4.2	-4.1	-6.1	75	66	70	01	05	05	05	05	5	5	5	5	0.1	80%	80%	80%		
74.4	26.5	25.8	-3.0	-2.4	-1.8	-1.6	-6.5	89	85	69	31	5	30	30	30	4	6	6	6	0.1	80%	80%	80%		
74.1	17.1	13.1	-0.1	-0.8	-1.6	-1.7	-5.9	85	94	95	30	6	29	4	27	3	8	7	7	7	2.1	80%	80%	80%	
74.1	15.7	18.4	-1.3	-6.2	-8.4	-5.3	-9.9	83	89	82	04	08	08	08	08	7	7	7	7	0.1	80%	80%	80%		
74.1	28.4	26.5	-8.0	-6.4	-4.4	-4.6	-8.8	77	80	85	24	11	14	12	4	9	9	9	9	0.2	80%	80%	80%		
74.9	25.0	18.0	-1.2	-0.8	-1.2	-0.8	-7.0	80	84	86	18	19	19	19	19	7	7	7	7	0.1	80%	80%	80%		
74.1	13.3	09.4	-0.5	-0.2	-0.6	-1.1	-9.2	90	95	95	27	6	26	4	27	4	9	4	4	4	6	80%	80%	80%	
74.6	05.1	05.4	0.0	-1.4	-1.5	0.8	-1.7	89	84	84	28	6	26	4	32	3	8	8	8	8	0.5	(*)	80%	80%	
74.4	06.8	10.0	-2.2	-5.9	-6.6	-8.8	-8.7	93	95	81	13	4	03	07	04	9	7	7	7	0.5	80%	80%	80%		
74.2	21.9	24.0	-9.4	-11.5	-11.8	-8.0	-12.5	78	78	81	06	05	05	05	05	8	8	8	8	0.2	80%	80%	80%		
74.1	26.6	26.6	-10.6	-10.3	-9.5	-9.2	-12.2	70	79	79	07	05	05	05	05	7	7	7	7	0.5	80%	80%	80%		
74.7	29.2	28.5	-10.0	-11.9	-11.8	-9.2	-12.3	89	89	95	04	02	04	04	04	6	8	8	8	0.5	80%	80%	80%		
74.2	27.3	24.2	-10.0	-13.6	-10.9	-10.4	-13.8	85	81	85	05	4	10	3	10	4	9	1	0	2	0.3	80%	80%	80%	
74.2	15.5	08.4	-5.5	-5.0	-4.0	-3.0	-11.1	76	76	73	15	15	15	15	15	1	1	7	7	0.5	80%	80%	80%		
74.1	24.4	92.1	5.0	9.8	8.2	3.7	-11.1	92	89	96	06	02	17	17	19	4	2	2	4	0.5	80%	80%	80%		
74.1	06.7	09.2	7.8	9.6	12.8	3.0	-14.0	78	87	85	02	01	11	11	11	3	4	4	4	1.0	80%	80%	80%		
74.1	05.1	01.4	8.0	6.0	6.3	-6.2	-12.8	77	75	73	15	15	15	15	15	1	1	1	1	1.1	80%	80%	80%		
74.6	97.6	95.0	-5.0	-5.0	-3.8	-2.2	-6.7	72	84	94	12	4	12	4	14	4	5	5	5	5	0.0	80%	80%	80%	
74.1	96.1	99.2	-9.4	-13.6	-15.2	-14.5	-14.5	93	98	89	00	0	7	7	7	2	2	2	2	0.1	80%	80%	80%		
74.6	06.1	07.7	-17.4	-17.6	-18.2	-15.6	-19.2	85	95	95	03	04	04	04	04	8	8	8	8	0.5	80%	80%	80%		
74.6	04.3	05.6	-15.0	-10.9	-10.0	-19.1	-19.1	93	95	87	10	4	08	08	08	7	7	7	7	0.5	80%	80%	80%		
74.6	83.7	82.7	-7.6	-7.4	-6.5	-10.4	-9.0	95	95	95	05	05	05	05	05	8	8	8	8	0.5	80%	80%	80%		
74.9	91.6	94.9	-8.6	-8.6	-8.3	-10.2	-8.3	82	88	87	03	08	05	05	05	8	8	8	8	0.6	80%	80%	80%		
74.6	85.9	79.7	-9.0	-8.4	-7.8	-7.8	-11.1	80	86	86	03	08	05	05	05	7	7	7	7	0.2	80%	80%	80%		
74.1	79.5	81.1	-15.1	-18.2	-19.0	-17.8	-21.0	88	88	85	01	01	01	01	01	7	7	7	7	0.1	80%	80%	80%		
74.1	61.5	79.1	-17.7	-17.7	-14.6	-14.5	-20.5	65	71	82	36	36	36	36	36	5	5	5	5	0.2	80%	80%	80%		
74.1	77.1	78.0	-11.1	-10.0	-13.4	-10.0	-19.0	55	92	88	32	4	27	3	03	6	8	8	8	0.2	80%	80%	80%		
74.6	07.0	06.5	-7.5	-8.1	-8.2	-5.3	-11.2	82	83	84	4.9	4.9	4.8	4.8	4.8	7.3	5.9	5.9	5.8	11	80%	80%	80%		
74.6	91.4	95.5	-0.2	-1.6	-3.4	1.0	-4.3	93	95	95	35	34	5	01	4	01	5	7	7	7	0.9	80%	80%	80%	
74.2	88.8	96.7	-15.8	-16.8	-17.4	-15.8	-22.0	84	84	84	01	01	01	01	01	7	7	7	7	0.0	80%	80%	80%		
74.2	79.5	81.8	-15.0	-15.4	-14.4	-12.4	-18.6	80	95	95	23	23	23	23	23	8	8	8	8	0.4	80%	80%	80%		
74.6	22.8	22.5	-17.0	-17.2	-16.4	-14.4	-18.6	89	89	89	02	02	02	02	02	8	8	8	8	0.4	80%	80%	80%		
74.9	98.8	91.0	-10.4	-13.0	-10.5	-10.0	-14.6	95	95	95	35	34	5	01	4	01	5	7	7	7	0.5	80%	80%	80%	
74.9	09.9	09.4	-11.8	-13.6	-10.6	-9.8	-14.0	98	98	98	25	25	25	25	25	8	8	8	8	0.2	80%	80%	80%		
74.9	92.0	92.7	-15.5	-17.6	-14.5	-10.5	-14.5	95	95	95	05	05	05	05	05	8	8	8	8	0.5	80%	80%	80%		
74.6	96.8	99.5	-8.4	-8.4	-10.0	-10.0	-14.0	98	98	98	05	05	05	05	05	7	7	7	7	0.2	80%	80%	80%		
74.6	06.3	15.2	-16.2	-17.4	-19.0	-16.0	-19.0	90	90	90	05	04	04	04	04	2	2	2	2	0.2	80%	80%	80%		
74.6	08.8	96.7	-15.6	-5.8	-3.6	-3.6	-19.4	90	90	90	05	04	04	04	04	2	2	2	2	0.8	80%	80%	80%		
74.6	94.9	84.4	-2.8	-3.2	-7.8	-0.6	-19.4	90	90	90	05	04	04	04	04	2	2	2	2	0.8	80%	80%	80%		
74.6	88.8	84.3	-2.8	-2.8	-0.2	-0.2	-19.4	90	90	90	05	04	04	04	04	2	2	2	2	0.8	80%	80%	80%		
74.9	88.9	89.2	-12.6	-15.2	-16.4	-8.6	-16.6	92	97	97	22	22	3	04	3	05	3	9	8	1	0.7	80%	80%	80%	
74.2	91.4	95.5	-0.2	-1.6	-3.4	1.0	-4.3	98	98	98	38	38	38	38	38	27	25	24	24	0.3	80%	80%	80%		
74.3	78.7	76.7	-3.6	-0.6	-1.9	-1.9	-19.2	87	87	87	05	05	05	05	05	27	25	24	24	0.2	80%	80%	80%		
74.3	50.5	77.7	-3.2	-2.4	-3.0	-3.0	-19.2	87	87	87	05	05	05	05	05	27	25	24	24	2.2	80%	80%	80%		
74.8	80.8	81.7	-0.2	-0.2	-0.5	-0.5	-18.8	87	87	87	05	05	05	05	05	27	25	24	24	0.3	80%	80%	80%		
74.8	88.0	89.2	-12.6	-15.2	-16.4	-8.6	-16.6	92	97	97	22	22	3	04	3	05	3	9	8	1	0.7	80%	80%	80%	
74.0	91.1	94.5	-17.0	-16.7	-14.2	-15.5	-18.8	88	88	88	03	03	03	03	03	27	25	24	24	0.2	80%	80%	80%		
74.0	05.5	34.4	-18.0	-16.2	-17.0	-12.8	-17.8	88	88	88	05	05	05	05	05	27	25	24	24	0.1	80%	80%	80%		
74.0	05.5	34.4	-18.0	-16.2	-17.0	-12.8	-17.8	88	88	88	05	05	05	05	05	27	25	24	24	0.1	80%	80%	80%		
74.4	15.1	15.5	-16.5	-12.6	-12.6	-5.4	-4.4	-9.6	88	88	88	05	05	05	05	05	27	25	24	24	0.0	80%	80%	80%	
74.4	09.4	09.0	-0.7	-6.0	-7.0	-8.0	-4.2	-8.0	85	87	87	06	6	06	5	04	6	9	0	2	8	8	8		
74.1	91.9	92.5	-10.8	-10.8	-10.9	-7.6	-14.6	89	89	88	4.3	4.0	4.5	7.0	4.5	5.9	5.3	11	11	11	11	11			

Ekstensotabell

1951

Jan Mayen

 $\phi = 71^{\circ} 1' N$ $\lambda = 5^{\circ} 25' W$ $g = 9.829$ $\Delta G = +1^{\circ}$

Januar I

 $H_1 = 40$ $H_2 = 39.3$ $h_1 = 2.0$ $h_2 = 9.8$ $h_d = 10.5$

Dato	Lufttrykk P						Lufttemperatur T						Relativ fuktighet U	Vindens retning og styrke D.F.						Synsvide v	Skydekke og vær N.w						Nedbar R	Sneddebe h	Værforløp W		
	7 13 19			7 13 19			Max Min			7 13 19				7 13 19			7 13 19				7 13 19										
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	v	7	13	19	7	13	19				
1	-97.1	-97.2	-97.3	-95.4	-5.0	-4.0	-2.6	-2.5	-8.9	95	79	69	6	10	2	26	3	9	E 8	4	3	5.2	12	9	9 + n ₂ 9 * + n ₂ - 19	12	9	9 + n ₂ 9 * + n ₂ - 19			
2	-97.1	-96.2	-95.3	-95.4	-5.4	-5.5	-5.5	-2.0	-7.6	74	75	76	1	16	2	11	2	9	E 8	4	2	1.5	12	9	n ₂ + n ₂ 7 + n ₂ p	12	9	n ₂ + n ₂ 7 + n ₂ p			
3	-94.7	-97.1	-95.0	-95.0	-5.0	-6.5	-9.6	-1.6	-10.2	94	82	81	16	27	4	24	4	9	E 8	4	2	0.5	12	9	n ₂ + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ p			
4	-94.0	-96.5	-95.3	-95.3	-5.6	-4.0	-1.0	-0.9	-12.5	79	87	75	04	5	12	5	12	7	9	E 8	4	0.5	0.1	12	9	n ₂ + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ p		
5	-94.6	-96.7	-97.5	-95.9	-3.9	-5.4	-7.1	-0.2	-0.2	90	90	90	34	5	31	5	36	5	9	E 8	4	0.5	0.1	12	9	n ₂ + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ p		
6	-99.0	-99.5	-98.5	-98.5	-8.2	-8.1	-7.2	-6.5	-10.3	74	81	82	01	2	0	2	0	9	E 8	6	6	0.2	12	9	n ₂ + n ₂ 9 + n ₂ 9 + n ₂ - 19	12	9	n ₂ + n ₂ 9 + n ₂ 9 + n ₂ - 19			
7	-99.1	-99.0	-97.7	-97.7	-6.7	-6.6	-5.5	-5.5	-8.4	79	69	68	30	1	0	2	11	2	9	E 8	7	7	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
8	-92.6	-91.4	-90.2	-90.2	-3.8	-2.5	-2.2	-2.0	-6.1	82	81	80	33	30	26	4	24	4	9	E 8	6	6	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
9	-91.9	-94.1	-94.1	-94.4	-4.4	-5.1	-9.3	-2.1	-11.0	84	84	84	35	35	35	5	35	5	9	E 8	6	6	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
10	-92.0	-91.6	-90.9	-90.9	-3.0	-3.0	-3.5	-3.5	-10.6	82	82	82	34	14	2	14	2	9	E 8	6	6	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p			
11	-99.8	-99.6	-92.1	-92.1	-3.7	-2.0	-2.7	-1.8	-4.6	76	82	95	02	3	24	2	1	5	9	E 8	6	6	0.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
12	-91.1	-90.8	-90.0	-93.5	-4.3	-4.4	-5.0	-2.3	-6.6	84	81	84	14	14	14	5	19	5	9	E 8	4	4	0.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
13	-97.7	-89.8	-89.0	-89.0	-1.8	-1.9	-2.0	-2.0	-6.0	94	79	79	08	15	15	5	15	5	9	E 8	4	4	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
14	-95.9	-95.3	-95.3	-95.3	-3.2	-2.4	-1.7	-1.0	-5.8	79	82	82	07	27	4	24	4	9	E 8	6	6	1.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p			
15	-95.9	-95.0	-95.0	-95.0	-0.5	-0.5	-0.5	-0.5	-0.5	81	81	81	04	04	04	5	14	5	9	E 8	6	6	1.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
16	-11.6	-16.1	-16.1	-16.1	-6.2	-5.2	-3.0	-3.0	-6.1	79	76	80	36	3	12	3	12	2	9	E 8	7	7	0.0	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
17	-95.0	-94.0	-94.0	-94.0	-2.9	-1.6	-1.6	-2.3	-4.1	95	90	11	6	09	5	39	5	9	E 8	7	7	0.3	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p			
18	-74.0	-81.5	-81.5	-81.5	-2.4	-2.4	-5.5	-3.0	-5.4	95	97	97	37	2	12	2	36	2	9	E 8	7	7	1.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
19	-90.5	-94.0	-94.0	-94.0	-16.2	-16.2	-16.5	-4.4	-11.1	84	85	85	36	5	36	5	36	5	9	E 8	7	7	2.9	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
20	-17.7	-16.1	-16.1	-16.1	-12.6	-12.6	-12.6	-12.6	-12.6	79	81	81	36	5	36	5	36	5	9	E 8	7	7	0.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
21	-19.1	-17.3	-11.6	-11.6	-14.8	-14.8	-7.2	-7.0	-15.6	75	74	87	07	1	06	4	06	9	9	E 8	7	7	0.6	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
22	-14.9	-94.9	-89.6	-89.6	-1.3	-1.3	-1.3	-2.0	-6.0	64	54	54	15	12	12	5	12	5	9	E 8	7	7	0.6	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
23	-89.2	-97.9	-97.1	-97.1	-2.7	-4.0	-4.0	-1.8	-4.6	95	95	95	36	36	36	5	36	5	9	E 8	7	7	7.3	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
24	-70.3	-73.9	-74.5	-74.5	-1.6	-1.6	-3.5	-0.8	-3.7	97	97	97	36	5	36	5	36	5	9	E 8	7	7	2.4	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
25	-92.0	-97.7	-91.9	-91.9	-5.5	-5.5	-5.5	-3.0	-7.6	95	96	96	02	02	02	0	02	0	9	E 8	7	7	4.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
26	-95.9	-95.9	-87.2	-87.2	-0.5	-0.5	-2.2	-2.2	-1.6	91	91	91	08	11	11	3	11	3	9	E 8	7	7	0.7	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
27	-75.0	-75.0	-54.0	-54.0	-3.8	-3.8	-3.1	-2.9	-11.1	97	91	91	11	11	11	2	11	2	9	E 8	7	7	7.0	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
28	-97.5	-97.5	-93.5	-93.5	-0.4	-0.4	-1.1	-1.1	-1.1	84	84	84	24	24	24	3	24	3	9	E 8	7	7	2.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
29	-90.1	-90.1	-80.7	-80.7	-3.0	-3.0	-3.0	-1.4	-3.0	95	95	95	37	37	37	5	37	5	9	E 8	7	7	0.0	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
30	-94.0	-94.0	-94.0	-94.0	-12.5	-12.5	-12.5	-12.5	-12.5	95	95	95	37	37	37	5	37	5	9	E 8	7	7	1.7	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
31	-97.5	-99.4	-91.7	-91.7	-0.5	-0.5	-0.5	-0.5	-0.5	91	91	93	12	4	24	3	24	3	9	E 8	7	7	0.1	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	10	10	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
32	-74.4	-74.4	-61.1	-61.1	-2.9	-2.8	-0.7	-3.3	-2.1	91	91	91	12	2	16	4	16	4	9	E 8	7	7	4.8	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
33	-14.2	-15.4	-12.7	-12.7	-3.1	-3.1	-1.5	-1.5	-1.5	91	91	91	12	2	14	4	14	4	9	E 8	7	7	1.5	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
34	-94.9	-94.9	-91.1	-91.1	-0.4	-0.4	-2.3	-1.4	-3.1	91	91	91	12	2	16	4	16	4	9	E 8	7	7	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
35	-89.4	-89.4	-87.7	-87.7	-3.0	-3.0	-1.4	-3.0	-0.6	91	91	91	12	2	14	4	14	4	9	E 8	7	7	0.1	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p	12	9	n ₂ + n ₂ 8 + n ₂ 8 + n ₂ p		
36	-90.5	-94.0	-95.4	-95.4	-2.6	-2.6	-0.6	-0.6	-3.1	90	90	90	12	2	14	4	14	4	9	E 8	7	7	0.0	12							

Ekstensorabell

1951

on Maven

Mars III. The three main components of the model are shown. The central component is the planet Mars, which has a radius of $R = 3275 \text{ km}$, a density of $\rho = 3.329 \text{ g/cm}^3$, and a rotational period of $T = 24.6 \text{ h}$. The outer components are the Sun and the Earth.

April IV

Ekstensotabell

1951

Jan Mayen

 $\varphi = 71^\circ 1' N$ $\lambda = 8^\circ 25' W$ $g = 9.829$ $\Delta G = +1^\circ$

Mai V

 $H_1 = 40$ $H_2 = 39.5$ $h_1 = 2.0$ $h_2 = 9.8$ $h_4 = 10.5$

Datum	Lufttrykk P						Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D.F			Synsvidde v			Skydekke og vær N.w			Nedbør R			Snødybde h			Værforløp W							
	7 13 19			7 13 19			Max Min			7 13 19			7 13 19			7 13 19			7 13 19			7 13 19			7 13 19			7 13 19							
		7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19					
1	26.4	24.8	23.6	-0.8	-0.6	-1.6	0.6	-4.5	90	96	96	15	4	30	54	2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
2	23.6	24.1	23.8	-5.1	-3.5	-3.3	-1.7	-5.8	96	96	96	5	36	51	56	2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
3	26.2	27.2	27.5	-4.8	-3.4	-3.4	-1.8	-4.8	84	80	71	01	46	56	48	28	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
4	27.4	27.7	27.3	-4.3	-2.7	-2.7	-1.9	-4.6	91	89	89	01	46	56	48	16	4	10	6	6	6	6	6	6	6	6	6	6	6	6	6				
5	22.0	23.4	23.9	-1.7	-0.4	-0.0	-0.8	-4.6	91	89	89	01	46	56	48	16	4	10	6	6	6	6	6	6	6	6	6	6	6	6					
6	25.6	27.5	28.0	-1.6	0.4	-2.0	1.0	-2.5	68	65	68	00	5	12	1	26	2	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
7	28.3	28.4	27.8	-3.6	-1.4	0.2	1.6	-6.2	87	88	88	05	39	47	43	3	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
8	24.4	21.9	17.9	-1.3	-0.4	-0.4	0.7	-3.2	82	81	88	01	46	56	48	17	4	17	4	17	4	17	4	17	4	17	4	17	4	17	4				
9	06.6	24.6	02.2	-2.4	-1.2	-1.3	-1.7	-3.2	96	95	15	05	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15						
10	01.7	05.0	01.1	-2.2	-1.0	-1.0	-1.6	-3.4	91	90	27	4	50	4	34	5	9	7	7	7	7	7	7	7	7	7	7	7	7	7	7				
11	09.6	10.7	09.7	-1.3	-1.8	-2.4	-1.6	-2.7	96	97	96	36	4	35	5	36	2	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8			
12	08.9	11.3	14.0	-2.0	-0.7	-0.9	-0.5	-3.8	96	97	96	39	34	01	01	01	0	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
13	15.5	15.0	37.1	-0.5	-0.9	-0.9	-0.5	-2.6	84	88	88	01	46	56	48	17	4	17	4	17	4	17	4	17	4	17	4	17	4	17					
14	03.1	01.1	01.9	-1.7	-1.0	-1.5	-0.2	-3.2	96	97	97	03	01	01	01	01	0	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
15	10.6	11.9	11.8	-2.2	-0.2	-0.4	-0.5	-2.9	79	86	86	75	75	75	75	75	2	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11			
16	99.1	02.1	06.0	0.7	-1.4	-1.1	1.0	-2.5	89	96	96	17	4	26	29	4	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8				
17	99.7	06.3	01.0	-1.4	0.2	3.2	3.5	-2.7	96	97	97	03	24	24	24	24	2	11	11	11	11	11	11	11	11	11	11	11	11	11	11	11			
18	05.6	08.2	12.3	-2.0	-0.9	-2.6	3.4	-2.6	84	88	88	02	02	02	02	02	0	19	19	19	19	19	19	19	19	19	19	19	19	19	19	19			
19	17.7	16.6	29.1	-2.0	0.5	0.6	1.4	-3.4	96	97	97	00	24	24	24	24	2	16	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4		
20	20.7	21.9	22.2	-1.0	-1.2	-1.3	-1.1	-2.1	94	94	94	00	24	24	24	24	2	19	3	16	2	19	3	16	2	19	3	16	2	19	3	16	2		
21	22.5	22.0	22.5	-1.2	3.3	2.5	4.1	-2.4	94	95	95	19	36	36	36	36	2	16	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
22	18.7	18.9	17.7	3.0	4.1	5.8	5.8	-2.7	96	97	97	30	32	32	32	32	2	32	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35		
23	17.1	18.2	19.3	-0.5	-0.2	-0.2	1.3	-3.5	96	97	97	30	32	32	32	32	2	32	35	35	35	35	35	35	35	35	35	35	35	35	35	35	35		
24	21.4	23.1	24.4	-1.1	-0.1	-0.1	2.1	-2.1	94	94	94	19	40	40	40	40	2	16	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
25	25.3	26.0	26.0	-2.6	-1.1	-0.2	2.1	-2.1	94	94	94	19	40	40	40	40	2	16	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
26	25.5	24.5	22.6	-1.0	0.0	0.4	1.2	-1.4	97	96	96	00	00	00	00	00	0	34	1	27	2	4	8	8	8	8	8	8	8	8	8	8	8	8	8
27	21.0	20.4	19.8	-0.4	0.9	1.3	1.5	-1.5	97	96	96	00	00	00	00	00	0	34	1	27	2	4	8	8	8	8	8	8	8	8	8	8	8	8	8
28	14.6	15.4	17.1	1.9	2.7	1.6	1.6	-2.7	94	95	95	00	00	00	00	00	0	34	1	27	2	4	8	8	8	8	8	8	8	8	8	8	8	8	8
29	12.4	12.7	12.7	0.9	1.1	1.1	1.1	-2.7	94	95	95	00	00	00	00	00	0	34	2	17	2	17	8	8	8	8	8	8	8	8	8	8	8	8	8
30	09.7	06.3	07.3	-2.4	-2.4	-3.1	-3.1	-5.2	90	96	96	20	20	20	20	20	2	21	3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
31	06.0	05.7	05.5	-0.4	-0.4	-0.4	-0.4	-0.9	97	97	96	34	34	34	34	34	2	21	3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
32	16.3	16.7	16.5	-1.2	-0.1	-0.1	-0.2	-0.2	91	90	98	87	87	87	87	87	2	21	3	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7
33	11.1	10.2	09.0	-1.0	-0.1	-0.5	0.2	-1.5	97	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
34	14.1	12.7	11.5	-1.2	0.8	1.1	2.0	-1.6	94	94	94	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
35	14.9	17.5	18.6	-1.5	-1.2	-0.5	1.4	-2.7	94	95	95	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
36	18.1	20.4	23.3	-1.8	-1.6	-0.7	1.9	-2.7	94	95	95	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
37	10.1	11.6	15.8	-0.9	-0.9	-0.6	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
38	14.1	17.5	18.6	-1.5	-1.2	-0.5	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
39	14.9	17.1	17.4	-1.5	-1.2	-0.5	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
40	15.9	16.7	16.8	-1.6	-1.2	-0.6	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
41	15.9	16.7	16.8	-1.6	-1.2	-0.6	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
42	15.9	16.7	16.8	-1.6	-1.2	-0.6	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
43	15.9	16.7	16.8	-1.6	-1.2	-0.6	0.2	-1.9	96	97	97	01	01	01	01	01	2	26	1																

Eks tensortabell

1951

Maven

Mayen 1 = 82.250/M

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三十九

Lufttrykk P			Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D,F			Synsvidde v			Skydekke og vær N,w			Nedre R			Snøstøyde h			Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	
26.7	32.8	01.1	4.0	5.7	5.8	7.0	1.9	78	72	01	2	08	2	28	2	9	3	7	7	7	7	0.0	0.0	0.0	0.0	
26.6	35.3	07.7	5.8	4.4	5.3	6.0	-0.7	97	79	03	3	35	4	36	4	9	3	7	7	7	7	0.0	0.0	0.0	0.0	
26.9	33.3	09.0	5.2	2.0	3.0	3.6	-0.7	97	71	79	3	35	3	35	2	9	3	7	7	7	7	0.0	0.0	0.0	0.0	
26.6	38.5	09.2	0.1	1.3	0.3	2.0	-0.6	97	97	96	3	36	3	35	2	9	3	7	7	7	7	0.0	0.0	0.0	0.0	
26.5	35.5	09.1	0.4	1.4	4.0	4.1	-1.6	97	87	74	3	35	2	29	1	9	3	7	7	7	7	0.0	0.0	0.0	0.0	
35.6	08.7	08.9	4.0	6.0	6.3	6.7	2.1	75	62	61	11	14	14	4	14	3	7	7	7	7	7	0.0	0.0	0.0	0.0	
36.1	08.6	08.5	4.5	6.6	6.0	7.8	3.9	82	76	70	10	15	14	5	15	2	7	7	7	7	7	0.0	0.0	0.0	0.0	
36.9	08.9	09.3	4.2	4.6	4.1	6.3	3.4	82	81	91	15	16	16	5	16	2	7	7	7	7	7	0.2	0.2	0.2	0.2	
36.2	08.6	10.2	2.1	5.5	4.4	6.0	1.9	88	79	76	2	29	2	29	2	7	7	7	7	7	7	0.0	0.0	0.0	0.0	
36.7	09.3	09.3	2.2	4.0	4.8	1.7	97	78	79	26	26	26	2	26	1	9	7	7	7	7	7	0.0	0.0	0.0	0.0	
27.2	06.4	05.9	2.8	5.1	4.8	5.5	2.1	80	76	72	36	32	36	5	20	4	9	7	7	7	7	0.0	0.0	0.0	0.0	
36.1	04.3	02.6	4.4	5.3	5.8	6.3	3.3	85	97	94	14	14	14	5	16	2	7	7	7	7	7	0.4	0.4	0.4	0.4	
36.9	01.4	02.7	0.6	0.9	1.0	6.1	-0.6	97	96	96	4	40	5	14	3	9	7	7	7	7	7	0.0	0.0	0.0	0.0	
32.4	09.3	06.0	0.8	1.1	1.7	11.0	-0.6	94	96	94	14	14	14	4	14	1	8	7	7	7	7	1.5	1.5	1.5	1.5	
32.3	92.8	91.9	4.8	7.0	4.4	8.0	3.4	97	97	94	14	14	14	4	18	3	9	7	7	7	7	0.1	0.1	0.1	0.1	
92.1	92.1	92.9	2.7	3.7	2.2	5.8	1.6	97	97	97	17	24	24	2	31	2	5	7	7	7	7	1.6	1.6	1.6	1.6	
94.9	96.1	97.2	1.5	2.4	3.0	3.0	1.5	97	97	97	31	2	35	2	50	2	4	7	7	7	7	1.7	1.7	1.7	1.7	
96.9	92.1	92.1	3.0	3.0	3.0	3.0	1.9	97	96	94	34	34	34	5	35	2	4	7	7	7	7	0.4	0.4	0.4	0.4	
37.1	05.5	05.7	4.7	3.8	2.8	8.0	2.2	96	97	97	27	27	27	4	25	2	30	2	7	7	7	0.1	0.1	0.1	0.1	
37.9	12.9	13.9	0.2	0.3	0.8	3.0	-1.1	98	97	97	36	36	36	5	30	2	30	2	7	7	7	0.0	0.0	0.0	0.0	
14.9	14.0	13.1	1.8	3.2	6.0	6.3	0.4	91	94	90	10	14	13	3	01	5	35	2	8	7	7	7	17.5	17.5	17.5	17.5
36.9	08.6	08.3	6.3	8.6	8.5	9.7	4.5	75	82	86	2	29	2	29	2	7	7	7	7	7	7	4.9	4.9	4.9	4.9	
35.5	09.8	09.8	8.5	9.1	9.1	10.5	7.4	87	87	87	24	24	24	5	29	2	29	2	7	7	7	0.0	0.0	0.0	0.0	
36.3	06.0	06.5	6.9	6.8	9.4	7.6	1.6	92	92	92	32	32	32	5	34	2	34	2	7	7	7	0.0	0.0	0.0	0.0	
37.9	06.1	07.0	7.0	8.5	9.3	10.1	3.5	94	97	97	17	17	17	5	16	4	16	4	9	7	7	0.0	0.0	0.0	0.0	
34.4	08.6	07.5	2.0	1.5	3.6	4.5	0.7	97	97	97	27	24	24	2	34	2	32	4	7	7	7	1.1	1.1	1.1	1.1	
31.0	98.0	94.1	4.1	5.4	5.3	8.9	1.8	97	97	97	18	24	24	2	36	6	32	3	7	7	7	0.5	0.5	0.5	0.5	
31.0	91.9	95.7	4.0	3.4	3.9	7.8	2.9	97	96	96	18	16	16	5	33	3	30	3	7	7	7	1.2	1.2	1.2	1.2	
32.5	97.4	96.2	4.2	4.0	3.5	4.6	2.3	97	97	97	26	26	26	5	34	3	34	3	7	7	7	4.3	4.3	4.3	4.3	
30.2	01.8	3.8	3.6	3.0	4.5	4.5	1.9	97	97	97	36	4	35	3	32	3	1	7	7	7	7	1.6	1.6	1.6	1.6	
34.4	07.4	08.3	3.0	6.0	6.0	6.5	2.3	98	97	97	00	00	00	0	00	0	16	3	7	7	7	7	1.6	1.6	1.6	1.6
34.4	04.6	04.6	3.5	4.7	4.6	6.5	2.0	91	88	88	30	30	30	3	31	3	5.9	7.2	7.1	7.1	6.9	44	44	44	44	
August VIII																										
35.1	03.5	04.4	5.8	9.9	8.9	11.6	4.3	97	76	76	16	4	12	3	01	2	9	7	7	7	7	6.4	6.4	6.4	6.4	
35.1	04.0	05.0	8.8	8.4	8.0	10.5	7.1	97	97	97	24	24	24	4	17	2	9	7	7	7	7	0.0	0.0	0.0	0.0	
35.1	10.7	12.1	7.8	9.3	9.3	10.2	6.5	9.1	97	97	97	24	24	24	4	17	2	9	7	7	7	0.0	0.0	0.0	0.0	
35.1	12.0	12.0	6.9	6.8	9.8	9.4	6.5	9.4	97	97	97	24	24	24	4	17	2	9	7	7	7	0.0	0.0	0.0	0.0	
35.1	06.4	04.7	6.0	7.6	7.6	9.5	5.6	9.4	97	97	97	24	24	24	4	17	2	9	7	7	7	0.0	0.0	0.0	0.0	
35.1	03.5	04.4	4.9	8.4	6.3	9.0	5.0	95	95	95	00	00	00	0	36	0	01	5	6	6	6	0.0	0.0	0.0	0.0	
87.2	89.3	6.0	6.5	3.8	8.2	3.6	88	95	95	00	00	00	0	36	0	01	5	6	6	6	6	6.4	6.4	6.4	6.4	
35.1	09.1	01.6	2.8	3.4	2.0	4.2	2.0	95	95	95	00	00	00	0	36	0	01	5	6	6	6	0.0	0.0	0.0	0.0	
35.1	03.7	03.2	2.2	2.1	2.1	3.4	1.9	95	95	95	00	00	00	0	36	0	01	5	6	6	6	34.6	34.6	34.6	34.6	
35.1	06.5	07.2	3.8	4.8	6.1	6.1	1.9	98	97	97	04	04	04	5	36	5	31	5	36	5	36	30.9	30.9	30.9	30.9	
35.1	06.8	09.8	3.3	3.7	3.8	6.2	2.5	88	87	85	03	03	03	6	03	0	07	5	6	6	6	6.4	6.4	6.4	6.4	
35.1	10.9	11.7	2.9	5.1	5.4	1.6	3.4	87	85	85	03	03	03	6	03	0	07	5	6	6	6	15.0	15.0	15.0	15.0	
35.1	11.7	13.0	1.0	2.1	4.5	5.0	2.0	95	95	95	03	03	03	6	03	0	07	5	6	6	6	34.6	34.6	34.6	34.6	
35.1	13.0	13.2	1.0	2.1	4.5	5.0	2.0	95	95	95	03	03	03	6	03	0	07	5	6	6	6	30.9	30.9	30.9	30.9	
35.1	04.5	04.5	4.5	5.1	5.0	6.0	1.9	95	95	95	03	03	03	6	03	0	07	5	6	6	6	0.0	0.0	0.0	0.0	
34.1	01.1	02.3	5.4	6.0	5.2	7.1	5.1	96	96	96	01	01	01	17	2	17	3	6	6	6	6	1.1	1.1	1.1	1.1	
35.1	05.6	05.1	5.1	6.2	7.2	7.4	7.4	41	98	98	98	98	98	17	2	17	3	6	6	6	6	1.0	1.0	1.0	1.0	
35.1	05.9	05.4	6.0	6.2	7.2	7.4	7.4	41	98	98	98	98	98	17	2	17	3	6	6	6	6	7.5	7.5	7.5	7.5	
35.1	02.7	07.0	5.0	6.2	6.2	9.5	9.5	9.5	97	97	97	11	11	11	14	6	12	5	11	11	11	12	22.2	22.2	22.2	22.2
35.1	05.1	05.1	9.1	9.4	9.1	11.2	8.1	95	91	91	14	14	14	14	4	5	7	7	7	7	7	15.5	15.5	15.5	15.5	
35.1	07.0	07.1	8.8	8.1	8.6	9.6	7.2	91	95	95	12	12	12	4	4	4	7	7	7	7	7	0.0	0.0	0.0	0.0	
35.1	09.7	11.1	7.5	6.4	6.5	8.5	5.0	97	95	95	13	13	13	4	13	4	7	7	7	7	7	0.3	0.3	0.3	0.3	
35.1	09.8	09.8	6.8	7.6	7.6	8.5	6.0	9.5	97	97	97	11	11	11	4	9	5	9	7	7	7	0.3	0.3	0.3	0.3	
35.1	08.9	08.9	6.8	7.6	7.6	8.5	6.0	9.5	97	97	97	11	11	11	4	9	5	9	7	7	7	0.3	0.3	0.3	0.3	
35.1	08.5	08.5	6.1	9.5	9.5	9.6	5.0	9.5	97	97	97	11	11	11	4	9	5	9	7	7	7					

Ekstensotabell

1951

Jan Mayen

$\phi = 71^{\circ} 1' N$

$\lambda = 8^{\circ} 25' W$

$g = 9.829$

$\Delta G = +1^{\circ}$

September IX

$H_1 = 40$

$H_2 = 39.3$

$h_c = 2.0$

$h_b = 9.8$

$h_d = 10.5$

Dato	Lufttrykk P						Lufttemperatur T						Relativ fuktighet U		Vindens retning og styrke D.F.		Synsvidde v		Skydekke og vær N.w			Nedbør R		Snødekket h		Værforlepp W			
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	Synsvidde	v	7	13	19	Nedbør	R	Snødekket h	7	13	19	Værforlepp W			
1	12.9	12.8	12.3	2.2	5.1	5.2	6.2	0.5	81	72	72	2	34	2.0	61	5	9	5	3	6	5.5								
2	09.7	07.9	01.6	4.5	6.4	4.8	7.0	3.4	88	71	60	0	33	2.1	61	7	8	5	3	6									
3	94.4	89.9	92.8	3.9	3.2	2.8	2.8	2.3	86	80	34	7	34	2.3	61	2	5	7	7	6	1.4								
4	96.4	90.5	90.5	2.0	2.0	1.8	1.8	1.8	84	82	30	25	3	52	0	5	7	7	6	0.1									
5	89.9	95.6	84.6	5.8	6.9	5.1	7.7	1.1	79	91	94	36	2	24	1	0	8	7	6										
6	86.1	90.8	91.9	4.6	4.4	4.2	5.5	3.8	98	88	95	0	35	4.5	35	4	1	2	0	0	0	2.7							
7	97.0	02.9	06.5	4.0	4.2	4.0	4.5	3.8	98	96	97	35	4	35	4	35	4	1	2	0	0	16.0							
8	14.1	17.3	17.6	3.8	4.2	3.7	4.4	3.8	98	98	97	35	4	35	3	35	3	2	0	0	0	1.2							
9	15.5	18.9	17.3	3.4	4.0	3.8	4.5	3.5	97	90	0	0	35	5	0	0	0	0	0	0	0	0.0							
10	12.0	10.1	07.4	5.6	7.1	6.5	7.1	7.1	85	89	94	12	14	14	3	6	6	6	6	6	6.8								
11	24.2	06.1	07.5	4.2	3.8	5.8	6.7	2.9	97	97	82	36	4	36	4	14	2	7	7	7	7	10.6							
12	08.9	08.8	06.2	2.2	4.0	4.8	6.0	2.1	97	71	76	2	20	3	17	2	6	6	6	6	6								
13	01.4	01.5	01.2	5.5	5.2	5.1	5.0	2.3	81	79	60	2	20	2	50	4	32	6	6	6	6	6	0.0						
14	96.5	93.8	91.8	2.8	3.6	3.4	2.5	2.1	81	61	65	75	35	20	4	04	3	6	6	6	6	0.0							
15	95.3	94.4	99.8	3.0	3.6	3.8	6.0	2.1	81	61	65	75	35	20	4	04	3	6	6	6	6								
16	22.0	01.8	02.0	0.8	0.8	0.7	3.9	0.5	91	75	72	36	4	36	3	6	6	6	6	6	6								
17	95.7	90.7	99.4	-0.8	1.3	1.8	2.0	-0.5	91	75	72	36	4	36	3	6	6	6	6	6	6	0.0							
18	22.3	06.9	06.8	0.9	1.8	1.9	2.5	-0.5	91	75	72	36	4	36	3	6	6	6	6	6	6								
19	29.6	09.6	08.0	0.5	0.4	0.4	2.4	2.2	97	97	97	32	27	1	35	4	29	6	6	6	6	6	0.0						
20	05.7	07.0	07.5	2.2	2.0	4.0	3.5	4.9	97	72	76	100	0	17	2	34	2	6	6	6	6	6							
21	04.8	05.3	05.0	2.4	2.6	4.4	5.0	1.3	91	87	96	96	14	14	14	14	14	27	3	6	6	6	0.7						
22	06.5	06.9	06.6	4.4	4.6	5.0	5.8	5.8	91	87	96	96	14	14	14	14	14	32	3	6	6	6							
23	06.6	07.4	07.8	4.7	4.7	4.6	5.3	4.9	90	87	97	97	14	14	14	14	14	32	4	9	9	9							
24	35.4	06.6	09.9	5.6	5.2	5.4	5.0	4.0	88	97	97	97	14	14	14	14	14	32	5	6	6	6	0.0						
25	09.1	09.4	09.1	5.2	6.1	5.3	5.3	6.4	97	97	97	97	14	14	14	14	14	32	4	10	10	10	0.0						
26	07.0	05.7	05.3	5.8	6.2	5.3	6.9	3.5	81	79	86	86	10	5	01	09	00	0	0	0	0	0	0.5						
27	05.2	05.4	05.3	11.4	10.4	10.0	12.0	5.2	87	87	87	87	10	5	01	09	00	0	0	0	0	0	0.5						
28	04.9	01.3	02.6	5.6	9.9	7.9	7.2	5.0	87	87	87	87	10	5	01	09	00	0	0	0	0	0	7.5						
29	27.7	07.5	07.6	7.3	7.4	7.1	7.1	2.1	95	95	95	95	14	14	14	14	14	27	5	11	11	11	1.6						
30	13.4	16.7	17.3	5.8	3.0	3.6	2.0	2.6	97	97	97	97	14	14	14	14	14	27	4	20	2	2	2.5						
M	04.1	04.7	04.7	3.8	4.6	4.5	5.9	2.3	88	85	84	84	2.5	2.5	3.4	3.0	6.9	7.2	6.6	6.4	6.4	0.4							

Oktober X

1	16.8	17.7	17.9	8.1	7.9	7.0	10.3	2.4	95	98	98	98	16	4	15	5	26	6	6	6	6	6	0.0						
2	16.0	15.9	14.9	6.2	5.5	4.0	7.9	3.5	97	97	97	97	16	5	17	5	26	6	6	6	6	6	0.4						
3	10.2	11.1	13.3	6.2	5.4	4.9	6.5	3.5	97	97	97	97	16	5	18	4	26	6	6	6	6	6							
4	10.8	0.8	0.5	5.0	5.0	5.0	5.0	3.5	97	97	97	97	16	5	19	3	26	6	6	6	6	6							
5	04.5	06.6	10.4	2.4	2.4	2.4	4.0	4.0	97	97	97	97	16	5	20	4	26	6	6	6	6	6							
6	10.4	04.6	02.3	-2	-1.6	5.2	5.4	5.4	72	79	66	66	03	3	25	2	04	7	7	7	7	7	0.1						
7	95.8	88.3	90.7	5.1	4.2	5.0	5.6	5.6	98	94	94	94	17	4	17	5	26	6	6	6	6	6	6.7						
8	20.4	78.0	79.0	7.5	7.5	7.5	7.5	7.5	97	97	97	97	17	4	18	5	26	6	6	6	6	6	6.2						
9	87.2	66.2	66.7	2.1	2.8	7.5	7.5	2.7	91	91	91	91	11	11	11	11	11	26	6	6	6	6	3.8						
10	21.5	90.7	92.3	-2	0.2	0.0	6.5	-1.5	91	91	91	91	27	2	25	2	04	5	5	5	5	5	6.6						
11	01.1	94.2	02.9	4.0	-5.0	-5.4	-5.5	-5.7	71	64	67	67	26	6	34	4	26	6	6	6	6	6	1.5						
12	86.2	88.2	86.6	4.8	5.4	5.6	6.0	4.5	97	97	97	97	27	2	25	2	04	5	5	5	5	5	17.2						
13	95.4	92.7	94.3	5.2	5.2	5.2	5.2	5.2	97	97	97	97	27	2	25	2	04	5	5	5	5	5	4.1						
14	84.2	84.1	84.4	4.2	5.6	5.6	5.6	2.6	97	97	97	97	27	2	25	2	04	5	5	5	5	5	1.2						
15	80.2	84.0	85.9	4.2	4.4	2.6	7.5	2.5	97	98	98	98	18	5	32	2	04	5	5	5	5	5	19.1						
16	91.0	94.6	89.1	3.8	2.0	0.8	5.0	0.5	72	88	91	91	19	6	20	4	63	4	6	6	6	6	0.2						
17	05.3	93.9	01.6	-0.8	-1.6	1.9	1.9	-0.8	82	84	87	87	01	3	27	2	35	5	5	5	5	5	0.7						
18	07.2	0.3	0.3	-0.2	-0.2	-0.2	-0.2	-0.2	82	82	87	87	04	5	02	6	03	6	6	6	6	6	0.3						
19	84.2	84.1	84.4	-0.5	-0.5	-0.5	-0.5	-0.5	71	71	71	71	04	5	02	6	03	6	6	6	6	6	0.4						
20	87.5	89.9	92.1	-0.5	-0.5	-0.5	-0.5	-0.5	71	71	71	71	04	5	02	6	03</td												

Ekstensorstabell

1951

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71° 1'N $\lambda = 8^{\circ} 25'W$ $g = 9.829$ $\Delta G = +1^{\circ}$ November XI $H_3 = 40$ $H_b = 39.3$ $h_t = 2.0$ $h_b = 9.8$ $h_d = 10.5$ $h_r = 1.6$

Lufttrykk P		Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsværd >			Skydekke og vær N,w			Nedbør R	Snedråbde h _s	Værforløp W		
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	13	7	13	19	13	7	13
77.9	80.5	10.1	-5.7	-5.6	-5.4	-4.2	-8.3	20	24	35	65	66	67	8	12	13	6	5	5	0.4	5	+ = $n_1 n_2$, $n^* a$	
11.7	13.5	15.3	-7.4	-7.8	-5.1	-4.5	-12.3	26	27	61	61	51	51	6	10	10	6	5	5	0.2	10	+ = $n_2 n_3$, $p_1 + p_2 + p_3$	
25.1	16.4	14.5	-3.9	-2.1	-1.4	-1.2	-1.5	25	27	67	71	14	15	3	10	10	7	7	7	0.4	10	+ = $n^* n$	
25.1	23.6	25.4	-0.6	-0.3	-0.6	0.0	-1.4	73	65	67	10	4	11	3	12	4	9	7	7	0.4	10	+ = $n_1 n_2$	
25.1	24.9	22.0	-1.0	-0.6	0.8	-2.1	-2.7	67	60	60	0	0	0	13	9	8	8	8	8	0.0	10	+ = $n_1 n_2$	
14.6	15.9	14.4	-0.2	-1.8	-3.2	-1.6	-3.3	96	76	76	76	14	3	23	2	23	3	7	5	5	0.1	5	+ = $n_1 n_2$, $n^* p$
12.2	16.2	11.4	-1.6	-2.1	-0.0	-0.1	-3.5	28	21	21	21	16	16	3	15	15	6	6	6	0.1	10	+ = $n_1 n_2$, $n^* p$	
11.7	13.3	13.0	-0.6	-0.2	-1.4	-1.2	-1.6	96	97	97	97	0.0	0.0	0	36	4	7	8	8	8	0.1	10	+ = $n_1 n_2$, $n^* p$
17.3	18.5	17.7	-2.7	-2.6	-2.8	-1.4	-4.3	92	98	98	98	0.0	0.0	0	0	0	2	4	6	0.1	10	+ = $n_1 n_2$, $n^* p$	
12.8	18.1	18.5	-2.4	-2.8	2.8	3.6	-3.3	76	76	75	16	13	12	3	13	12	8	7	7	0.0	10	+ = $n_1 n_2$, $n^* p$	
32.3	82.3	0.8	1.0	-1.6	1.4	3.0	-0.7	97	97	97	97	0.0	0.0	0	0	0	8	8	8	0.8	5	+ = $n_1 n_2$, $n^* p$	
26.1	90.0	11.5	-1.0	-2.1	-1.0	-1.5	-2.1	97	97	91	93	1.0	1.6	2	21	21	8	8	8	1.9	5	+ = $n_1 n_2$, $n^* p$	
17.5	20.0	20.7	-5.2	-5.1	-5.2	-0.8	-6.5	25	72	75	73	2.3	3	32	3	32	4	7	7	7	3.1	5	+ = $n_1 n_2$, $n^* p$
17.9	17.6	17.7	-0.9	-0.8	-0.6	-0.6	-0.5	94	76	64	68	0.4	0.9	6	35	35	2	2	2	0.2	5	+ = $n_1 n_2$, $n^* p$	
14.6	16.0	14.0	-1.0	-3.0	-2.3	0.5	-3.5	68	67	75	12	4	0.9	4	15	2	1	1	1	0.0	10	+ = $n_1 n_2$, $n^* p$	
12.4	11.8	10.4	-1.7	-2.1	-2.8	-1.0	-3.1	97	97	97	97	96	20	9	30	2	91	1	8	8	6	6.0	+ = $n_1 n_2$, $n^* p$
14.9	9.4	0.6	-0.6	-0.6	-0.6	-0.4	-0.2	55	72	72	72	15	2	24	14	3	7	7	7	7	7	+ = $n_1 n_2$, $n^* p$	
61.0	2.2	0.34	0.3	-1.1	-1.1	-0.2	-0.4	57	60	60	60	95	16	16	25	2	0.1	4	4	4	4	+ = $n_1 n_2$, $n^* p$	
66.6	6.5	0.45	-7.8	-8.4	-7.6	-5.2	-10.2	54	59	69	69	0.1	0	0	2	14	3	3	3	3	3.6	+ = $n_1 n_2$, $n^* p$	
97.7	95.7	93.9	-4.8	-6.4	-5.2	-5.2	-4.0	95	95	81	76	90	0.0	0	0	36	4	36	5	5	0.0	10	+ = $n_1 n_2$, $n^* p$
37.7	98.6	88.1	-5.9	-5.1	-5.0	-2.6	-6.2	74	74	68	60	0	0	4	0	4	3	4	4	0.0	5	+ = $n_1 n_2$, $n^* p$	
26.6	98.6	86.2	-1.0	-9.8	-9.7	-4.5	-11.1	79	79	78	78	35	6	34	3	34	4	9	9	9	0.0	10	+ = $n_1 n_2$, $n^* p$
90.0	97.5	98.8	-5.4	-5.6	-6.4	-4.5	-7.7	91	94	93	94	0.3	0.7	7	0.1	7	2	2	2	4.2	5	+ = $n_1 n_2$, $n^* p$	
57.1	96.1	96.7	-5.9	-7.9	-8.7	-4.8	-8.7	75	75	82	82	0.5	0.2	6	34	34	6	4	4	0.4	5	+ = $n_1 n_2$, $n^* p$	
95.6	96.1	96.8	-8.5	-8.8	-9.2	-8.1	-10.0	81	84	78	74	3.6	4	34	3	36	4	8	8	8	0.8	5	+ = $n_1 n_2$, $n^* p$
97.4	98.4	85.3	-4.6	-9.2	-0.6	0.6	-11.8	91	90	94	98	14	5	16	4	16	5	9	9	9	0.0	5	+ = $n_1 n_2$, $n^* p$
61.2	73.1	11.8	-1.5	-0.2	-0.2	-0.2	-1.2	91	90	94	98	0.9	0.7	7	3	3	6	6	6	0.1	10	+ = $n_1 n_2$, $n^* p$	
96.4	95.4	99.7	-8.8	-12.2	-11.6	-2.0	-12.2	97	94	88	91	0.1	7	36	3	36	6	9	9	9	0.1	10	+ = $n_1 n_2$, $n^* p$
96.1	91.0	97.1	-11.8	-10.2	-10.0	-12.6	-12.0	76	75	35	45	4	36	4	36	4	36	4	36	4	0.1	10	+ = $n_1 n_2$, $n^* p$
99.7	95.8	92.5	-12.2	-13.2	-6.3	-6.0	-13.2	75	78	94	94	36	6	32	6	36	7	9	9	9	0.0	10	+ = $n_1 n_2$, $n^* p$
35.5	95.8	95.7	-3.8	-3.8	-3.8	-1.6	-6.5	64	84	81	3.3	3.4	3.4	3.9	7.6	6.3	6.6	6.4	47	6	Værforløp W		

Desember XII

91.4	99.8	99.0	-6.6	-6.7	-6.6	-5.7	-7.0	27	97	97	36	6	36	5	35	0	8	8	8	=	8	=	0.5	10	$\Rightarrow + n_1 = -n_2 = + s_1 = p$	
90.1	97.2	97.0	-7.6	-7.6	-7.6	-8.5	-11.0	31	85	85	36	6	36	5	35	0	8	8	8	=	8	=	0.5	10	$\Rightarrow + n_1 = -n_2 = + s_1 = p$	
90.6	88.3	87.3	-7.1	-5.8	-6.2	-5.5	-11.5	31	85	85	07	1	00	02	02	5	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = -n_2 = + s_1 = p$	
90.6	92.7	91.7	-9.0	-8.6	-10.4	-10.4	-10.4	81	69	69	34	6	35	5	24	0	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = -n_2 = + s_1 = p$	
90.6	84.0	87.0	-9.0	-7.2	-8.0	-6.5	-12.0	81	84	96	36	5	03	5	03	5	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = -n_2 = + s_1 = p$	
90.7	95.1	96.0	-9.5	-11.2	-11.4	-6.6	-11.4	91	99	81	02	6	02	6	02	6	8	8	8	=	8	=	0.3	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
90.9	90.0	98.2	-12.5	-12.5	-12.5	-12.5	-10.9	14	55	30	90	74	34	6	35	6	8	8	8	=	8	=	0.2	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
90.9	95.0	88.2	-12.0	-11.0	-8.8	-8.5	-13.2	87	85	90	56	56	35	7	35	7	8	8	8	=	8	=	0.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
90.4	90.3	94.5	-6.4	-6.2	-7.5	-5.2	-9.0	86	98	86	36	7	02	01	01	6	8	8	8	=	8	=	0.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
05.4	07.1	09.3	-12.1	-12.1	-12.3	-7.1	-12.5	72	76	72	35	6	36	4	02	5	8	8	8	=	8	=	0.3	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
05.5	96.7	91.8	-6.2	-6.3	-1.4	-0.4	-15.0	74	96	85	21	4	09	6	09	8	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
05.7	97.7	97.7	-3.4	-4.6	-0.1	-2.0	-4.6	93	05	05	11	11	11	4	01	1	8	8	8	=	8	=	7.0	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
06.7	87.1	97.5	-2.2	-0.5	-3.8	-2.6	-3.8	99	00	02	12	4	28	2	30	4	8	8	8	=	8	=	9.5	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
06.4	96.6	89.0	-6.3	-3.6	-3.4	-2.5	-6.3	99	00	02	25	4	55	5	55	5	8	8	8	=	8	=	0.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
06.2	97.7	95.3	-3.1	-3.8	-2.8	-2.0	-4.5	81	81	00	03	5	30	0	30	0	8	8	8	=	8	=	0.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
02.5	03.1	92.2	-4.0	-3.9	-3.6	-0.4	-5.0	84	79	74	66	16	2	16	14	13	5	8	8	8	=	8	=	5	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$
89.3	81.8	80.8	0.4	-1.2	-1.6	-4.6	-1.0	00	80	00	15	15	15	5	15	5	8	8	8	=	8	=	5.4	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
89.3	65.3	61.6	-1.8	-3.0	-2.0	-2.5	-0.8	50	00	97	14	7	14	15	15	5	8	8	8	=	8	=	5.6	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
89.3	64.4	71.4	-1.7	-1.0	-3.7	-2.6	-3.7	97	99	97	15	5	18	20	20	5	8	8	8	=	8	=	13.4	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
89.3	67.4	90.0	-6.4	-8.0	-3.0	-3.5	-6.2	87	92	90	26	5	31	4	35	4	8	8	8	=	8	=	1.4	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
92.7	03.6	71.5	-6.9	-0.2	-1.2	-1.5	-8.5	85	98	96	09	4	09	8	09	7	8	8	8	=	8	=	8.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
72.3	72.3	71.9	-0.4	-0.6	-1.8	-1.9	-1.8	85	96	79	19	14	19	18	19	5	8	8	8	=	8	=	8.1	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
79.9	70.6	73.1	-2.8	-3.3	-2.1	-1.0	-4.8	85	67	91	99	12	32	32	32	5	8	8	8	=	8	=	0.7	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
79.6	70.6	71.9	-3.9	-4.1	-2.1	-2.2	-4.2	85	93	93	03	11	11	11	11	5	8	8	8	=	8	=	0.7	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
73.9	74.6	74.6	-2.5	-2.4	-1.2	-2.0	-1.0	30	88	79	00	3	02	5	20	3	8	8	8	=	8	=	2.0	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
91.6	88.2	90.0	-1.9	-1.8	-2.1	-2.5	-2.0	55	80	89	79	12	14	14	12	4	8	8	8	=	8	=	10.5	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
91.6	95.5	95.0	-2.7	-0.9	-1.2	-2.8	-1.4	55	67	67	09	4	02	02	02	5	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
92.7	96.1	95.9	-2.6	-1.4	-1.4	-3.5	-2.6	55	96	79	09	-4	06	9	06	0	8	8	8	=	8	=	0.0	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
93.6	97.1	99.6	3.6	2.4	0.6	3.9	0.5	82	69	66	08	7	09	5	03	2	8	8	8	=	8	=	16.7	10	$\Rightarrow + n_1 = + n_2 = + s_1 = p$	
97.7	37.6	87.4	-3.9	-3.9	-3.7	-1.3	-6.1	86	85	84	4.5	4.3	4.1	6.5	6.2	5.9	5.8	72	9							

Ekstensontabell

1951

Myggbukta

三

13

W

83-9828

$$\Delta G = +$$

Høgde		Januar I										Januar II											
Datum	Lufttrykk P	Lufttemperatur T					Relativ fuktighet U		Vindens retning og styrke D.F.					Synsvide v		Skydekke og vær N.w.			Nedbør R	Snedde h	Værforløp W		
		7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	13	7	13	19	13	7	13	19
1. 21.7	24.7	-56.7	-53.0	-50.5	-25.0	-22.0	-20.5	-11.5	-23.5	67	71	70	00	00	00	00	9	1	8	8	+0	0.0	10
2. 22.7	25.0	-53.0	-50.0	-47.0	-23.0	-20.0	-19.5	-15.5	-25.8	82	79	79	00	00	00	00	5	3	8	8	+0	0.3	10
3. 23.7	24.2	-54.2	-51.0	-48.0	-24.0	-21.0	-19.0	-10.5	-25.5	75	75	75	05	05	05	05	2	2	+	0	0	0.5	9
4. 24.7	24.7	-55.0	-52.0	-49.0	-25.0	-22.0	-21.0	-11.5	-24.8	80	80	80	05	04	00	00	9	0	0	0	0	0.0	9
5. 17.0	19.4	-55.0	-53.0	-52.0	-25.5	-22.5	-20.5	-11.5	-25.5	80	79	79	14	00	00	00	1	0	0	0	0	0.0	9
6. 14.5	17.7	-46.1	-43.0	-40.5	-33.0	-31.4	-29.0	-16.3	-36.3	81	80	80	00	00	00	00	9	9	2	8	1	1	8
7. 14.5	17.7	-46.1	-43.0	-40.5	-33.0	-31.4	-29.0	-16.3	-36.3	80	80	80	00	00	00	00	9	9	2	8	1	1	8
8. 14.5	17.7	-46.1	-43.0	-40.5	-33.0	-31.4	-29.0	-16.3	-36.3	80	80	80	00	00	00	00	9	9	2	8	1	1	8
9. 11.4	9.6	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
10. 14.6	9.5	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
11. 15.1	12.0	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
12. 15.1	12.0	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
13. 15.1	12.0	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
14. 15.1	12.0	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	00	00	00	00	9	0	0	0	0
15. 19.1	14.0	-46.3	-43.4	-40.4	-33.6	-30.4	-29.6	-25.2	-27.0	31.5	31.5	72	82	72	14	00	00	00	9	4	1	1	0
16. 16.5	10.6	-42.5	-39.4	-36.4	-32.0	-32.0	-32.0	-14.3	-30.0	32	82	82	03	00	30	00	9	9	0	0	0	1	8
17. 15.1	12.5	-42.5	-39.4	-36.4	-32.0	-32.0	-32.0	-14.3	-30.0	32	83	83	03	00	00	00	00	0	0	0	0	0	
18. 15.2	12.7	-42.5	-39.4	-36.4	-32.0	-32.0	-32.0	-14.3	-30.0	32	83	83	03	00	00	00	00	0	0	0	0	0	
19. 15.2	12.7	-42.5	-39.4	-36.4	-32.0	-32.0	-32.0	-14.3	-30.0	32	83	83	03	00	00	00	00	0	0	0	0	0	
20. 15.2	12.7	-42.5	-39.4	-36.4	-32.0	-32.0	-32.0	-14.3	-30.0	32	83	83	03	00	00	00	00	0	0	0	0	0	
21. 25.9	31.5	-42.4	-39.3	-36.3	-32.0	-32.0	-32.0	-14.3	-30.0	32	79	79	79	03	00	00	00	9	1	0	0	0	
22. 25.5	24.3	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	81	81	03	00	00	00	6	9	0	2	8	8	8
23. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
24. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
25. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
26. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
27. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
28. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
29. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
30. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
31. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
32. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
33. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
34. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
35. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
36. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
37. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
38. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
39. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
40. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
41. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
42. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
43. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
44. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
45. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
46. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
47. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
48. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
49. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
50. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
51. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
52. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
53. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
54. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
55. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
56. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
57. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
58. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
59. 25.5	25.0	-41.7	-38.7	-35.7	-31.7	-27.0	-27.0	-14.0	-40.9	86	86	87	03	00	00	00	6	9	1	1	4	8	8
60. 25.5	25.0	-41.7	-38.7																				

Februar 11

Ekstensotabell

1951

lygbukta

$\lambda = 21^{\circ} 34' W$

$g = 9.826$

$\Delta G = +1^{\circ}$

Mars III

$H_a = 2$

$H_b =$

$h_c = 1.6$

$h_d = 7.0$

$h_e = 6.7$

$h_f = 2.0$

Lufttrykk P	Lufttemperatur T						Relativ fuktighet U	Vindens retning og styrke D.F			Synsvidde Sv	Skydekke og vær N.w			Nedbør R	Snødøde h_s	Værforløp W	
	7	13	19	7	13	19		Max	Min	7	13	19	7	13	19			
09.3 04.8 C1.4	-36.2	-25.6	-26.4	-24.2	-37.7	78	76	77	00	0	05	6	09	2	7	8 **	8 **	2.0
09.9 90.0 B9.3	-36.0	-21.9	-21.0	-18.0	-37.5	77	57	59	00	0	05	5	05	4	9	6 **	4	3.5
09.0 02.9 01.9	-27.5	-18.6	-16.3	-15.2	-30.7	66	54	53	00	0	05	5	05	4	9	1	1	22
1.7 1.1 21.1	-19.2	-16.0	-15.5	-15.0	-25.9	57	51	61	00	0	05	4	27	2	9	1	1	19
26.5 32.0 34.9	-11.2	-11.8	-10.2	-9.0	-22.2	52	53	54	04	34	6	34	5	5	9	8	8	18
42.0 46.3 45.2	-13.4	-11.8	-12.6	-7.0	-14.6	54	49	51	05	7	05	6	05	4	9	5	1	16
42.7 47.5 48.6	-14.8	-12.8	-20.6	-10.5	-27.2	65	65	60	00	0	00	0	00	0	9	1	0	15
45.9 47.3 47.5	-25.0	-24.8	-25.0	-15.0	-27.2	65	71	71	00	0	00	0	00	0	9	1	1	15
32.9 37.1 37.5	-27.0	-23.6	-22.0	-19.0	-29.0	71	71	71	00	0	00	0	00	0	9	8	5	14
27.1 34.3 35.0	-18.0	-23.2	-17.0	-26.0	-21.7	71	71	71	00	0	32	2	00	0	9	0	3	14
49.9 46.4 41.3	-17.2	-19.8	-21.6	-11.5	-23.5	70	72	72	14	2	32	1	00	0	9	8	2	0
49.9 29.3 30.7	-33.0	-32.6	-24.2	-19.5	-36.6	78	76	74	00	0	00	0	00	0	1	4	4 **	0
42.4 26.5 27.3	-22.0	-25.4	-20.9	-16.5	-29.6	72	71	69	05	2	00	0	00	0	9	5	6	15
3.9 36.1 37.9	-15.0	-15.5	-15.0	-20.0	-20.0	73	74	70	36	7	36	8	36	7	9	4	7 **	6 **
41.4 33.9 35.9	-27.6	-23.0	-22.2	-14.2	-26.0	77	75	75	00	0	00	0	00	0	9	4	5	8
22.6 30.9 33.7	-24.4	-26.0	-25.0	-12.6	-27.6	75	73	72	33	8	00	00	00	0	9	5	1	14
32.4 33.5 30.9	-28.4	-25.5	-25.8	-20.6	-29.4	72	71	70	00	0	00	0	00	0	9	0	2	12
3.5 30.7 29.7	-34.4	-24.8	-23.0	-20.0	-34.5	75	67	65	00	0	00	0	00	0	9	1	2	12
25.4 24.0 21.8	-34.2	-29.6	-26.0	-21.0	-34.0	77	77	75	00	0	00	0	00	0	9	1	8	12
10.8 22.4 25.5	-30.8	-23.2	-22.0	-17.0	-33.4	72	72	72	00	0	00	0	00	0	9	7	5	12
22.6 22.6 20.3	-31.2	-26.0	-26.0	-14.8	-31.8	70	55	49	36	5	27	2	36	7	9	1	0	10
42.3 23.3 25.4	-9.6	-6.8	-5.8	-5.5	-15.0	55	57	59	36	36	32	6	36	4	9	3	4 **	0
12.9 22.2 22.3	-12.2	-14.4	-15.6	-16.3	-18.4	58	58	56	36	36	36	4	36	3	9	2	0	0.9
2.3 19.8 21.7	-30.0	-15.3	-16.8	-16.8	-32.0	80	53	60	30	4	36	4	30	0	9	2	0	10
29.9 23.5 25.1	-11.8	-14.2	-15.4	-9.5	-18.8	53	59	61	36	4	36	4	30	0	9	2	0	10
15.7 15.7 13.2	-28.6	-20.2	-21.4	-13.5	-28.6	78	73	78	00	0	00	0	00	0	9	0	0	12
22.9 23.5 21.5	-22.8	-21.0	-19.4	-14.5	-26.0	75	75	75	00	0	00	0	00	0	9	1	0	10
27.4 22.6 23.9	-30.0	-24.6	-21.7	-17.0	-31.2	82	78	75	00	0	00	0	00	0	9	1	1	10
26.2 29.6 27.4	-31.0	-27.0	-21.4	-19.2	-31.4	81	81	78	00	0	00	0	00	0	9	0	2	10
22.0 26.0 26.2	-31.0	-26.5	-23.6	-18.5	-34.0	81	78	75	00	0	00	0	00	0	9	1	0	10
2.7 26.5 23.9	-18.0	-19.4	-18.4	-17.7	-32.5	59	57	51	36	4	00	0	00	0	9	0	0	10
26.1 26.9 26.5	-24.1	-21.1	-19.9	-14.9	-26.1	69	67	68	1.8	1.9	1.4	8.8	2.5	3.0	3.9	6	13	

April IV

21.7 22.1 19.1	-26.6	-22.0	-22.0	-12.8	-30.5	73	61	69	00	0	00	0	00	0	1	0	0	0	10
15.1 14.5 15.3	-30.0	-21.5	-18.5	-17.5	-31.2	76	53	55	00	0	00	0	00	0	1	2	2	10	
10.5 20.0 25.1	-29.4	-23.1	-21.7	-16.4	-30.3	72	57	57	00	0	00	0	00	0	2	3	3	10	
26.0 25.1 25.9	-29.9	-19.4	-14.0	-16.0	-31.1	73	57	59	00	0	00	0	00	0	2	3	3	10	
23.0 25.1 25.9	-24.3	-15.8	-17.0	-11.5	-25.3	73	59	61	00	0	00	0	00	0	2	3	3	10	
25.9 29.3 26.4	-31.0	-22.6	-20.0	-16.4	-32.6	78	68	66	00	0	00	0	00	0	9	0	0	11	
21.2 22.8 21.7	-35.0	-24.4	-21.7	-13.5	-35.6	80	65	69	00	0	00	0	00	0	9	1	0	10	
20.7 22.0 21.9	-33.2	-25.0	-22.2	-17.0	-34.0	78	68	70	27	00	00	0	00	0	9	2	2	11	
22.7 24.1 24.4	-28.6	-27.2	-20.4	-20.5	-29.2	74	65	65	00	0	00	0	00	0	9	2	2	11	
21.8 22.8 26.6	-30.8	-26.8	-26.8	-17.0	-27.1	76	65	65	00	0	00	0	00	0	9	0	0	10	
31.5 30.0 26.6	-25.0	-20.4	-18.6	-15.5	-26.5	63	61	68	00	0	00	0	00	0	9	0	0	10	
21.8 23.1 19.6	-17.8	-14.6	-15.0	-12.5	-28.0	61	65	68	34	00	00	0	00	0	9	1	1	10	
15.7 18.7 18.9	-26.5	-14.8	-15.6	-11.5	-28.5	79	61	69	00	0	00	0	00	0	9	1	1	10	
25.6 27.5 27.5	-25.5	-22.5	-16.6	-16.6	-24.5	80	69	67	00	0	00	0	00	0	9	2	2	10	
30.5 34.8 37.3	-16.0	-14.5	-15.0	-12.5	-20.0	96	70	70	00	0	00	0	00	0	9	0	0	10	
39.9 40.4 39.2	-16.6	-11.2	-9.4	-8.5	-17.6	70	57	52	00	0	00	0	00	0	3	8	8	10	
36.0 36.5 32.6	-13.6	-9.6	-9.4	-8.5	-14.5	82	75	50	36	00	00	0	00	0	2	2	2	10	
35.4 34.2 31.9	-19.4	-14.5	-11.2	-8.5	-24.3	82	75	50	36	00	00	0	00	0	2	2	2	10	
29.5 28.6 26.0	-27.5	-22.5	-16.6	-16.6	-24.5	80	69	67	00	0	00	0	00	0	3	8	8	10	
21.9 20.4 22.2	-12.6	-9.0	-9.2	-5.6	-18.0	51	51	55	00	0	00	0	00	0	9	0	0	10	
19.7 19.1 17.8	-23.3	-11.3	-8.9	-8.5	-25.3	78	65	70	00	0	00	0	00	0	3	8	8	10	
14.9 15.6 12.5	-26.0	-11.5	-10.1	-26.4	-26.4	77	74	75	00	0	00	0	00	0	1	2	2	10	
11.5 11.2 8.7	-24.0	-11.2	-9.6	-8.0	-25.0	77	65	65	00	0	00	0	00	0	1	2	2	10	
10.5 13.4 16.0	-16.0	-12.8	-6.2	-7.8	-4.0	-19.2	69	72	65	00	0	00	0	00	0	0	0	10	
22.2 22.2 22.2	-22.2	-8.8	-5.6	-3.5	-15.0	73	65	65	00	0	00	0	00	0	0	0	0	10	
20.4 23.1 22.0	-16.8	-5.8	6.8	-2.0	-18.8	76	65	65	00	0	00	0	00	0	0	0	0	10	
21.2 21.3 19.5	-13.5	-12.2	9.8	-6.3	-15.2	80	65	65	00	0	00	0	00	0	0	0	0	10	
14.6 11.5 10.5	-11.0	-8.6	5.4	-3.5	-15.2	80	69	71	00	0	00	0	00	0	0	0	0	10	
07.9 12.1 12.1	-17.0	-6.2	-4.0	-2.0	-26.2	73	69	69	00	0	00	0	00	0	0	0	0	10	
25.2 27.6 26.1	-14.0	-9.3	-5.0	-3.0	-16.5	81	71	72	00	0	00	0	00	0	0	0	0	10	
22.7 25.5 22.6	-21.2	-14.9	-13.4	-10.2	-24.2	74	66	68	0.7	0.7	0.3	8.8	2.8	3.2	2.8	1	10		

Ekstensotabell

1951

Myggbukta

$\varphi = 73^{\circ} 29' N$ $\lambda = 21^{\circ} 34' W$ $g = 9.828$ $\Delta G = +1^{\circ}$

Datum	Lufttrykk P						Lufttemperatur T			Relativ fuktighet U			Vindens retning og styrke D,F			Skydekke og vær N,w	Nedbar R	Snedbøde h _r	Værforløp W	
	7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	Symv					
1	22.6	26.3	27.3	-1.2	2.5	-1.5	5.0	-8.2	48	68	36	5	00	0	9	0	0	4	0	
2	29.6	54.6	56.8	-1.4	-4.9	-5.7	-0.4	-10.2	79	79	52	18	00	0	1	1	1	4	0	
3	19.9	26.1	27.2	-16.2	-10.4	-11.7	-6.3	-14.5	69	69	30	00	00	0	2	1	1	4	0	
4	17.7	40.4	41.1	-12.2	-10.4	-9.2	-6.3	-14.5	80	80	69	00	00	0	2	34	1	4	0	
5	41.3	41.3	40.1	-18.0	-14.7	-12.9	-8.6	-18.0	79	79	56	1	15	2	14	3	1	4	0	
6	36.4	35.3	35.5	-12.2	-10.2	-10.0	-6.9	-16.5	75	75	86	7	36	4	11	2	8	4	0	
7	29.0	36.7	37.6	-19.0	-15.0	-14.0	-8.0	-20.5	86	86	80	00	00	0	10	5	1	4	0	
8	0.0	16.6	16.5	-19.0	-15.0	-14.0	-6.3	-25.2	87	87	71	00	00	0	8	8	1	4	0	
9	0.9	0.6	0.9	-19.2	-9.0	-6.5	-6.3	-25.2	87	87	71	00	00	0	8	8	1	4	0	
10	13.1	15.1	15.9	-11.2	-4.0	-2.0	1.0	-19.2	77	77	70	56	1	36	3	00	0	1	0	
11	16.7	16.7	14.5	-10.2	-5.8	-4.6	-1.5	-16.2	77	75	84	00	00	0	9	0	1	0	0	
12	15.2	17.8	18.1	-18.0	-12.0	-11.0	-6.0	-13.2	90	88	85	00	00	0	9	0	2	1	0	
13	16.9	14.1	12.1	-11.3	-7.0	-4.0	-2.0	-12.7	81	81	84	00	00	0	23	2	9	8	0	
14	15.4	16.8	17.0	-8.0	-4.0	-4.2	-3.0	-10.4	77	80	80	00	00	0	16	2	9	8	0	
15	15.4	15.5	14.5	-7.2	-5.0	-5.6	-3.0	-12.2	87	82	80	00	00	0	8	8	8	8	0	
16	0.8	10.0	12.1	-11.5	-3.5	-6.2	-2.5	-13.8	82	70	80	00	00	0	9	1	1	1	0	
17	13.5	11.4	10.7	-12.0	-6.0	-2.0	-0.5	-13.2	70	75	85	00	00	0	2	31	2	9	8	
18	0.6	10.1	14.5	-4.7	-0.5	-2.9	-2.5	-10.4	57	47	56	3	36	4	11	2	9	8	0	
19	18.2	19.8	21.8	-14.2	-8.4	-2.8	-2.0	-16.4	83	83	78	00	00	0	11	1	0	0	0	
20	25.2	24.4	23.5	-12.1	-7.0	-6.1	-6.1	-19.0	99	99	00	00	00	0	3	0	3	3	0	
21	25.5	25.6	28.8	-10.0	-3.1	-3.4	-1.5	-14.3	86	68	83	00	00	0	23	1	9	8	0	
22	18.1	15.3	18.5	-6.7	-4.2	-3.0	-1.9	-6.8	89	89	85	36	1	00	0	20	2	7	8	
23	19.8	22.5	24.8	-6.0	-4.2	-2.6	-1.0	-11.7	87	87	75	00	00	0	10	0	2	8	0	
24	28.5	24.0	24.1	-11.1	-4.0	-1.3	-0.0	-11.7	84	78	81	00	00	0	9	8	8	8	0	
25	25.1	25.7	27.0	-7.2	-4.6	-3.2	-0.1	-8.7	89	89	89	00	00	0	5	5	5	5	0	
26	26.5	24.6	26.6	-8.0	-4.0	0.3	1.0	-10.7	85	85	81	00	00	0	9	2	0	0	0	
27	16.5	16.0	14.4	-4.6	-3.2	-2.2	-2.0	-6.2	88	88	89	00	00	0	14	1	8	8	0	
28	12.3	15.8	15.3	-4.6	-0.8	1.2	4.0	-5.7	91	89	89	00	00	0	9	1	8	8	0	
29	0.7	0.7	0.8	-2.6	-1.8	0.2	3.5	-4.2	87	85	79	00	00	0	2	0	8	8	0	
30	15.2	17.0	17.5	-1.7	0.7	-1.1	2.0	-2.2	86	78	82	18	1	18	1	16	2	5	5	0
31	18.1	17.9	17.4	-1.1	-1.0	0.1	1.6	-1.7	86	86	80	00	0	18	1	00	0	6	8	0
M	20.4	21.5	20.5	-9.7	-5.4	-4.5	-1.6	-12.5	85	77	79	0.8	0.9	0.8	7.7	4.5	4.0	4.3	19	11

Juni VI

19.3	20.7	20.1	-0.4	-0.1	0.0	2.0	-1.4	79	81	81	00	0	14	1	14	2	9	7	1	0.5
2	0.9	0.6	10.2	-2.6	5.7	4.2	6.8	-4.0	86	54	41	14	2	36	7	36	9	7	1	9
3	20.9	21.0	20.4	-0.8	1.6	0.4	4.8	-1.4	72	72	79	11	1	00	0	14	3	9	8	0
4	21.4	25.5	24.1	-1.7	1.7	-0.5	4.0	-3.7	86	75	86	36	4	00	0	14	3	9	8	0
5	24.5	27.1	25.5	-3.5	1.3	-0.5	3.0	-5.6	82	75	82	14	1	00	0	16	2	9	8	0
6	15.7	21.0	21.2	-4.0	-2.2	-1.4	1.5	-4.8	88	88	90	00	0	18	1	00	0	9	8	0
7	25.1	26.5	26.4	-2.2	-3.2	-3.0	0.0	-5.8	74	74	86	00	00	0	14	1	8	8	0	0
8	25.6	25.2	25.3	-4.0	-2.8	0.6	1.5	-4.3	88	88	88	00	00	0	14	1	8	8	0	0
9	22.0	21.5	21.6	-0.8	1.8	2.4	4.0	-1.5	85	85	85	00	00	0	14	1	8	8	0	0
10	22.9	21.5	26.4	-0.8	0.2	4.4	4.0	-4.0	86	75	82	14	2	00	0	14	2	9	8	0
11	27.0	25.8	25.6	-1.5	1.4	0.2	3.5	-1.3	82	70	75	00	00	0	9	0	2	8	0	0
12	19.7	17.1	20.6	-1.4	-0.5	4.2	2.0	-1.4	79	79	76	00	00	0	18	1	00	0	9	8
13	19.4	19.4	19.5	-1.2	1.9	5.1	1.2	-0.5	84	84	84	00	00	0	14	1	8	8	0	0
14	15.4	17.1	17.7	-3.0	-1.7	-1.7	-2.1	-1.7	84	84	84	00	00	0	14	1	8	8	0	0
15	14.5	14.6	14.6	-5.3	2.9	4.5	1.0	-1.6	75	75	74	27	2	14	2	14	2	9	8	0
16	15.1	14.7	13.3	-3.2	5.8	5.0	7.8	1.5	84	59	67	00	00	0	14	2	14	2	9	8
17	10.1	0.9	19.3	-0.2	1.3	1.7	7.4	-0.2	87	84	87	00	00	0	14	2	14	2	9	8
18	15.2	10.9	10.0	-3.0	-1.7	0.2	-2.1	-1.7	84	84	87	00	00	0	14	2	14	2	9	8
19	11.6	10.9	10.0	-3.7	-1.5	-1.7	0.3	-3.6	87	84	87	00	00	0	14	1	18	2	9	8
20	18.4	19.0	0.9	-2.8	-1.6	-0.5	0.5	-3.3	88	86	86	00	00	0	14	1	14	1	8	8
21	06.9	0.9	-0.4	0.6	0.5	2.0	-1.8	80	83	84	00	00	0	00	0	9	8	7	7	0
22	12.6	14.7	-1.2	1.2	1.4	3.5	-1.8	72	80	86	14	1	14	1	14	2	9	8	2	2
23	13.4	12.6	14.7	-1.4	1.2	1.4	3.5	-0.7	67	70	53	00	00	0	14	1	14	2	9	8
24	16.9	15.7	19.9	-4.5	3.4	3.2	8.0	-0.3	78	75	78	27	2	14	1	14	3	9	8	0
25	06.7	0.6	0.8	4.4	4.2	7.5	0.2	86	75	74	00	00	0	14	2	00	0	9	7	1
26	16.8	18.2	18.0	3.6	3.6	6.6	7.5	-1.7	74	81	82	00	00	0	16	1	9	8	1	0
27	15.1	14.7	17.2	6.2	6.6	9.0	15.5	0.7	67	70	53	00	00	0	14	1	14	3	9	8
28	20.8	18.8	15.1	6.6	7.6	5.6	10.0	3.7	71	58	65	00	00	0	11	3	14	3	9	8
29	13.6	16.9	18.9	9.8	10.0	5.0	11.0	1.7	69	49	76	00	00	0	5	0	13	4	8	8
30	17.1	14.9	12.8	0.0	0.6	0.4	6.0	-0.8	89	82	87	14	1	14	3	14	3	8	8	-
M	17.1	17.4	17.0	0.8	2.5	-1.9	5.6	-1.5	78	75	76	0.9	1.5	1.9	8.4	4.1	3.8	3.4	0.5	3

Ekstensotabell

1951

Lygbukta

$\vartheta = 73^\circ 29' N$ $\lambda = 21^\circ 34' W$ $g = 9.828$ $\Delta G = +1^\circ$

Juli VII

$H_a = 2$ $H_b =$

$h_a = 1.6$ $h_b = 7.0$ $h_d = 6.7$ $h_r = 2.0$

Lufttrykk P										Lufttemperatur T					Relativ fuktighet U			Vindens retning og styrke D,F			Synsvide v			Skydekke og vær N,w			Nedbar R	Snedbøde H _n	Værforløp W							
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19											
12.4	13.2	14.2	-1.5	0.2	0.8	2.0	-2.3	95	97	88	90	90	90	0	14	2	14	1	9	9	8	9	9	8	9	8	9	8								
15.1	15.5	15.0	-1.2	-0.4	1.7	1.7	-2.3	95	97	88	90	90	90	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8								
14.2	15.0	15.5	-1.2	-0.4	1.8	2.0	-2.0	95	97	88	90	90	90	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8								
13.9	13.6	10.9	-1.4	-0.8	-0.5	4.2	-2.5	95	97	88	90	90	90	0	14	3	14	3	9	9	8	9	9	8	9	8	9	8								
13.6	9.9	0.6	0.7	9.0	1.2	0.8	3.0	-0.8	95	97	88	90	90	90	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
15.1	8.9	0.8	1.5	1.8	2.0	2.3	-2.3	95	97	88	90	90	90	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8								
11.0	11.2	10.5	-2.4	2.4	0.8	1.8	5.0	-2.8	84	86	86	86	86	86	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
0.1	7.0	0.7	-2.8	0.0	-0.2	2.0	-3.1	82	82	82	82	82	82	16	1	14	1	3	1	1	1	1	1	1	1	1	1	1	1							
35.7	0.0	0.4	-3.0	-1.2	-0.4	1.0	-3.8	86	84	84	87	87	87	16	2	16	2	16	3	7	(E)	8	7	8	7	8	7	8	7							
11.6	4.9	0.5	-1.3	1.8	2.7	3.2	-2.0	86	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
10.5	0.5	0.4	-1.6	1.2	3.6	3.6	-2.0	86	86	86	86	86	86	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
81.5	0.1	99.4	1.6	9.6	10.2	11.4	0.7	87	81	81	81	81	81	11	1	36	2	15	3	7	(E)	8	7	8	7	8	7	8	7	8						
52.7	34.1	0.9	1.9	2.6	2.9	10.6	-1.6	87	85	85	87	87	87	16	2	11	1	11	1	1	1	1	1	1	1	1	1	1	1	1						
10.9	0.9	11.8	2.5	2.7	4.7	4.7	-1.7	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
16.2	15.7	15.3	-0.4	1.2	3.5	3.5	-2.0	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
13.2	17.5	16.9	-0.8	1.2	3.6	3.6	-2.0	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
1	22.8	22.7	2.0	3.2	5.3	7.0	-1.7	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
21.1	18.5	15.3	-1.4	1.6	2.0	2.7	-1.7	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
15.0	15.9	15.9	-1.4	1.6	3.0	5.0	-2.0	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8							
12.6	11.5	0.8	1.8	1.8	4.6	6.3	-0.2	87	85	85	85	85	85	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
25.0	10.4	10.5	0.2	-0.6	0.6	-1.0	6.0	-1.5	87	84	84	87	87	87	16	0	11	1	14	2	9	9	8	9	9	8	9	8	9	8						
12.2	0.9	10.5	-2.4	-1.8	-1.4	-1.4	-1.7	87	87	87	87	87	87	16	0	11	1	14	2	9	9	8	9	9	8	9	8	9	8							
7.3	10.5	10.6	0.6	5.0	5.0	5.5	-2.0	87	87	87	87	87	87	16	0	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0						
29.4	0.8	9.7	9.2	9.2	14.4	15.0	-3.2	87	40	30	87	30	30	16	3	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0					
1.9	11.5	11.7	2.4	3.2	5.8	8.0	-1.7	70	76	59	0	0	0	0	0	0	16	2	9	2	2	2	2	2	2	2	2	2	2	2	2	2				
12.8	11.0	10.6	0.4	2.4	2.4	5.6	-0.8	83	79	79	0.5	1.2	1.6	7.5	6.6	5.9	5.9	5.9	5.9	12																

August VIII

11.6	11.2	0.6	1.0	0.0	1.2	7.0	-1.4	87	87	87	87	87	87	0	14	3	14	1	9	9	8	9	9	8	9	8	9	8	9	8	9	8	
C1.7	0.8	0.3	2.3	3.7	3.5	6.0	0.2	87	86	86	86	86	86	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8	9	8	
15.0	15.4	15.4	-1.8	-1.0	-1.2	-2.4	-2.4	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
15.1	15.9	16.7	-1.8	-1.0	-1.6	-0.8	-2.4	87	87	87	87	87	87	16	2	14	3	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
16.6	17.9	16.9	0.6	6.2	2.8	8.5	-1.9	87	86	86	86	86	86	0	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8	9	8	
12.2	14.0	12.1	-1.0	-0.6	0.3	3.2	-8.4	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
19.6	16.6	17.6	-1.4	-1.4	-1.4	-1.4	-1.4	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
19.6	17.6	17.6	-1.4	-1.4	-1.4	-1.4	-1.4	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
17.9	17.9	21.7	1.4	0.8	2.7	7.0	-0.7	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
21.3	20.1	16.9	-0.6	2.8	4.4	6.0	-1.9	87	74	67	87	87	87	0	14	3	14	3	9	9	8	9	9	8	9	8	9	8	9	8	9	8	
12.0	11.5	11.5	-1.0	-1.0	-1.0	-1.0	-1.0	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
12.0	12.0	12.0	-1.0	-1.0	-1.0	-1.0	-1.0	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
11.5	11.5	0.8	0.8	0.8	0.8	0.8	0.8	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
03.0	0.0	99.6	6.9	13.5	16.2	17.5	-1.7	44	29	19	30	4	36	6	6	33	4	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
02.5	0.7	0.7	0.9	8.7	11.5	5.4	16.7	5.0	48	41	36	34	34	14	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
02.5	0.4	0.4	0.9	0.9	0.9	0.9	0.9	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
03.4	0.4	0.4	0.9	0.9	0.9	0.9	0.9	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
03.4	0.7	0.7	0.7	0.7	0.7	0.7	0.7	87	87	87	87	87	87	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
07.7	0.6	0.6	0.4	0.4	0.1	3.8	5.6	-4.0	88	88	88	88	88	88	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8	
03.5	0.1	0.1	0.9	5.1	7.0	2.5	2.5	88	88	88	88	88	88	16	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
05.1	0.6	0.6	2.1	2.7	3.6	7.9	1.5	98	99	97	97	97	97	24	2	14	2	14	2	9	9	8	9	9	8	9	8	9	8	9	8		
05.1	0.4	0.4	0.8	0.8	0.8	0.8	0.8	87	87	87	87	87	87	16	2	14	2	14	2	9	9												

Ekstensotabell

1951

Myggbukta

$\theta = 73^\circ 29' N$

= $21^{\circ} 34' W$

= 9.828

$$\Delta G =$$

September IX

$$H_1 = -H_2$$

$h_t \approx 1.6$

$$h_s = 7.0 \quad h_d = 6.7 \quad h_r$$

Dato	Lufttrykk P				Lufttemperatur T				Relativ fuktighet U				Vindens retning og styrke D,F				Synsvide v				Skydekke og vær N,w				Nedber R	Snasynde h _h	Værforløp W			
	7		13		19		Max		Min		7		13		19		13		7		13		19							
	7	13	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19	7	13	19					
1. 26.7	29.2	29.7	-1.2	-1.0	0.6	2.1	-0.6	2.2	-0.2	0.4	70	94	73	74	90	0	0	34	1	55	3	B	8	+	4 (s)	4.5				
2. 25.9	22.7	19.9	-4.6	-1.0	0.2	2.6	-0.8	2.8	-0.2	0.4	72	84	73	74	80	0	0	30	1	55	3	B	8	+	2 (s)	1				
3. 25.1	22.7	19.9	-4.6	-1.0	0.5	2.8	-0.8	3.4	-0.2	0.4	75	81	69	70	85	0	0	34	4	02	4	B	8	+	6 (s)	7				
4. 05.4	05.3	05.3	0.6	1.9	3.6	4.5	1.9	1.9	91	92	84	85	91	51	55	2	01	34	6	7	7	B	8	+	6 (s)	6				
5. 07.0	07.7	07.7	0.9	3.1	5.8	7.2	-1.1	79	71	71	93	0	0	32	4	02	2	2	9	7	7	7	B	8	+	0,0	0,0			
6. 11.6	13.7	14.8	0.9	2.0	2.5	6.5	0.7	84	85	85	85	16	3	00	0	14	1	8	8	+	7	B	8	+	7 (s)	7				
7. 16.2	17.9	18.8	-0.1	3.8	0.2	4.4	-0.8	4.8	-0.2	0.4	81	88	86	85	85	3	16	1	14	8	7	7	B	8	+	0 (s)	0			
8. 18.9	18.6	24.2	-1.9	-1.6	1.4	2.4	-0.2	0.1	1.9	34	91	76	76	74	2	28	1	16	1	8	7	+	1 (s)	0,0						
9. 20.5	24.4	20.4	-0.2	2.0	-0.2	2.6	-1.8	67	50	74	71	01	3	02	2	16	2	8	8	+	1	B	8	+	1 (s)	1				
11. 29.4	20.7	19.1	-3.4	-0.4	-1.3	2.5	-3.6	5.6	82	73	80	80	0	0	32	1	14	9	9	9	9	B	8	+	8 (s)	8				
12. 19.9	19.3	16.7	-1.8	-1.5	-3.6	1.3	-3.6	5.6	82	73	80	80	0	0	30	0	17	9	9	9	9	B	8	+	7 (s)	7				
13. 15.4	16.5	17.7	-4.2	-1.6	-1.6	1.9	-0.3	3.8	91	79	83	83	1	00	0	2	36	8	8	8	8	B	8	+	6 (s)	6				
14. 17.6	17.1	17.1	-2.2	-1.2	-1.2	1.4	-1.0	3.8	57	69	77	75	1	00	0	00	0	0	0	0	0	0	B	8	+	4 (s)	4			
15. 15.9	13.1	10.7	-2.6	-1.2	-1.2	2.4	-1.0	3.8	57	69	77	75	1	00	0	00	0	0	0	0	0	0	B	8	+	4 (s)	4			
16. 07.1	06.7	04.2	-1.8	-3.8	5.3	6.5	-5.5	51	26	26	30	0	02	4	02	3	3	19	1	14	1	0	0	0	0	+	0 (s)	0		
17. 00.3	03.0	05.1	0.1	3.1	0.1	3.8	-0.1	0.1	0.1	0.1	67	71	49	51	63	67	66	15	13	1	14	8	7	7	B	8	+	0 (s)	0	
18. 10.5	12.7	12.7	-0.3	0.4	-0.1	0.4	-0.1	0.1	0.1	0.1	37	65	69	73	73	05	00	00	15	8	8	8	B	8	+	1 (s)	1			
19. 10.2	13.8	13.8	-0.4	-0.1	-0.1	0.8	-0.1	0.1	0.1	0.1	37	65	69	73	73	05	00	00	15	8	8	8	B	8	+	4 (m)	4			
20. 11.2	11.7	11.7	0.6	-0.6	-1.2	0.4	-4.5	0.8	-6.4	92	89	94	94	00	0	18	1	14	1	9	1	4	4	3 (m)	3 (m)					
21. 05.8	08.9	11.8	-7.4	-5.4	-2.1	-1.0	-7.9	96	90	79	79	00	0	13	1	13	1	9	7	9	7	3	2	+	3 (s)	3				
22. 12.5	14.5	15.3	-5.0	-3.8	-3.8	-1.0	-5.0	79	73	79	79	04	1	18	1	14	1	9	7	9	7	6	6	+	6 (s)	6				
23. 19.4	21.4	21.4	-1.1	-1.1	-1.1	-1.1	-1.1	78	89	85	93	00	0	00	0	14	1	9	7	9	7	6	6	+	6 (s)	6				
24. 17.6	18.8	16.2	-1.1	-1.1	-1.1	-1.4	-1.4	78	89	85	93	00	0	00	0	14	1	9	7	9	7	6	6	+	6 (s)	6				
25. 13.2	15.1	15.5	-7.3	-4.8	-4.0	-2.7	-5.2	96	97	90	90	00	0	03	0	20	1	9	7	9	7	6	6	+	6 (s)	6				
26. 15.2	14.8	-5.0	-2.4	-6.1	-1.9	-6.6	93	95	96	96	00	0	20	1	23	1	9	7	9	7	6	6	+	3 (s)	3					
27. 14.1	15.4	16.0	-9.8	-5.7	-3.5	-1.9	-10.2	94	96	96	96	00	2	00	0	03	0	9	7	9	7	6	6	+	3 (s)	3				
28. 20.4	21.0	19.1	-5.9	-5.5	-2.4	-1.0	-5.9	94	96	96	96	00	0	00	0	20	1	9	7	9	7	6	6	+	3 (s)	3				
29. 15.6	16.6	17.3	-4.0	-3.0	-2.8	-1.1	-4.0	94	96	96	96	00	0	02	3	02	3	9	7	9	7	6	6	+	3 (s)	3				
30. 18.1	18.3	18.0	-4.2	-1.1	-0.8	-1.6	-1.2	95	92	92	93	00	0	02	3	02	3	9	7	9	7	6	6	+	4.0	4.0				
E 15.2	15.8	15.4	-3.0	-0.8	-1.1	1.7	-4.6	81	76	77	77	1.4	1	15	1	7.6	5.1	4.6	4.1	12										

Oktober X

Ekstensotabell

1951

Lygbukta

$\varphi = 73^{\circ} 29' N$

$\lambda = 21^{\circ} 34' W$

$g = 9.828$

$\Delta G = +1^{\circ}$

November XI

$H_1 = 2 \quad H_2 =$

$H_3 = 1.6$

$H_4 = 7.0$

$H_5 = 6.7$

$H_6 = 2.0$

Lufttrykk P			Lufttemperatur T						Relativ fuktighet U			Vindens retning og styrke D.F.			Synsdyde %			Skydekke og vær N.w			Nedber R			Sneddyde %			Værforløp W								
7	13	19	7	13	19	Max	Min	7	13	19	7	13	19	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19	13	7	13	19			
24.5	27.2	28.9	-26.1	-30.5	-26.2	-21.2	-32.1	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	1.4	
25.5	25.8	23.7	-27.4	-27.5	-26.9	-25.3	-29.2	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
25.6	27.0	23.2	-26.2	-30.4	-27.4	-25.2	-28.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
25.7	27.0	23.2	-29.0	-27.2	-27.9	-19.6	-24.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
25.8	26.9	24.1	-28.1	-27.0	-25.4	-23.3	-30.4	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
25.9	16.9	15.3	-24.6	-22.0	-22.2	-17.5	-27.6	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.0	17.2	17.5	-21.9	-17.0	-18.5	-16.0	-23.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.1	17.2	17.5	-21.9	-17.0	-18.5	-16.0	-23.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.2	15.5	16.0	-20.8	-22.0	-20.2	-19.0	-26.4	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.3	16.8	17.9	-19.1	-17.0	-12.0	-6.2	-6.4	24.1	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0
26.4	16.8	17.7	-19.1	-17.0	-12.0	-6.2	-6.4	24.1	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0
26.5	16.9	19.3	-21.0	-21.8	-21.9	-11.5	-24.7	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.6	25.9	27.6	-24.2	-19.6	-21.0	-17.3	-28.8	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.7	32.5	32.9	-20.1	-23.0	-21.5	-19.0	-26.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.8	27.0	27.8	-19.7	-21.0	-21.5	-17.0	-26.5	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
26.9	18.8	18.2	-27.8	-26.6	-24.9	-20.5	-30.4	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.0	18.8	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.1	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.2	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.3	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.4	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.5	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.6	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.7	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.8	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
27.9	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.0	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.1	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.2	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.3	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.4	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.5	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.6	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.7	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.8	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
28.9	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.0	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.1	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.2	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.3	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.4	17.9	17.7	-26.2	-28.1	-23.0	-22.0	-29.0	86	95	95	86	95	95	86	95	95	30	1	00	02	1	1	00	02	1	1	00	02	1	1	00	02	1	0.0	
29.5	17.9	17.7	-26.2	-28.1	-23.0</td																														

Isfjord Radio

$$\Phi = 75^\circ 4' \text{N} \quad \lambda = 13^\circ 30' \text{E}$$

x = 9.830

$$\Delta G =$$

Måned	Midlere lufttrykk, Pa	Midlere lufttemperatur T _m				Lufttemperatur T						Vindfordeling nD.F.															
		7	13	19	Dies	Max	Min	Max	Min	Das	Min	Das	N	N30E	N60E	E	E30S	E60S	S	S30W	S60W	W	W30N	W60N			
I	1004,3	-16,6	-13,5	-13,5	-13,5	-17,4	1,6	31	-26,5	20	1	1,0	4,2	2,2	2,0	3,7	2,5	6,5	8,0	2,0	3,0	4,1	1,8	3,2	1,7		
II	1005,5	-16,4	-13,6	-13,6	-13,6	-17,4	1,6	31	-26,2	20	1	1,0	4,2	2,2	2,0	4,0	2,0	2,7	3,0	2,7	3,0	4,1	1,8	3,2	1,7		
III	12,2	-15,4	-13,3	-12,9	-13,4	-13,1	-16,2	-2,6	-20	-21,0	18	0	-1,5	-13	-4,2	5,9	3,7	2,6	2,6	4	1,0	1,0	1,0	1,0	1,0	1,0	
IV	11,5	-15,4	-13,7	-11,8	-11,2	-11,0	-16,6	-0,8	24	-25,0	12	1	1,0	3,7	4,9	2,8	2	6,0	4	2,5	4,0	1	1,0	1,0	1,0		
V	19,2	-20,3	-4,1	-5,0	-3,4	-3,8	-6,0	-2,8	11	-12,8	6	4	1,2	2,0	1,9	2,8	1,8	7	1,7	2	1,0	9	2,6	2,9	1,8		
VI	19,2	-20,3	-4,1	-5,0	-3,4	-3,8	-6,0	-2,8	24	-6,5	3	1,0	2,0	2,0	2,0	2,0	3,0	2,0	2,0	2,0	2,0	1,0	2,0	2,0	1,0		
VII	13,2	-19,2	-1,9	-1,9	-1,9	-1,9	-1,9	-0,2	15	-1,0	1	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0		
VIII	13,2	-19,2	-1,9	-1,9	-1,9	-1,9	-1,9	-0,2	15	-1,0	1	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0	1,0		
IX	0,1	0,9	0,2	0,6	1,2	1,2	0,8	-2,4	-0,8	6	-4,9	2	1,5	2,8	2,3	1,5	3,0	2,0	2,5	1,5	1,5	1,5	1,5	1,5	1,5	1,5	
X	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XI	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XII	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XIII	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XIV	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XV	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XVI	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XVII	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XVIII	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XIX	0,9	0,2	-1,1	-1,5	-1,5	-1,6	-1,5	-1,5	6,2	-15,9	15	-11,9	2	0	-3	4,2	2,8	2,8	2,5	3,5	5,5	5,7	3	2,0	2,0	2,5	3,5
XL	1005,9	-1,5	-5,1	-5,1	-5,4	-7,9	13,0	-27,0	21	1,5	3,7	3,2	5,9	3,4	11,0	2,4	2,3	5,6	4,6	2,7	10,2	2,4	1,5	1,5	2,2	7,4	2,9
XLI	1006,0	-1,0	-10,9	-9,9	-9,5	-10,9	-10,9	-27,0	21	1,5	3,7	3,2	5,9	3,4	11,0	2,4	2,3	5,6	4,6	2,7	10,2	2,4	1,5	1,5	2,2	7,4	2,9

Hopen

$$\varphi = 75^\circ 30' \text{N} \quad \lambda = 25^\circ 4' \text{E}$$

g = 9.829

4G ■

Bierneya

$$\Phi = 74^\circ 31' N \quad \lambda = 19^\circ 1' E$$

1 = 9.821

ΔG_n

Jan Mayen

$\varphi = 71^\circ \text{ } 14' \text{ N}$ $\lambda = 8^\circ \text{ } 25' \text{ E}$

$$g = 9.829$$

ΔG :

	999.1	1002.1	-4.2	-4.4	-4.2	-4.3	1.7	-8.8	27	-15.6	2114	9	2.9	2.6	2.14	4.4	15	19	3.0	3.0	2.5	4	3.2	3.5	3.2								
I	998.2	-0.3	-2.5	-2.4	-2.2	-2.4	-0.5	-4.9	4.5	-9.1	131	11	4.6	-3.7	4	-2.1	13	10	4.3	3	4.0	2.7	5.0	4.1	7.0								
II	1000.5	-1.4	-2.5	-2.4	-2.2	-2.4	-0.5	-4.9	4.5	-9.1	131	11	4.6	-3.7	4	-2.1	13	10	4.3	3	4.0	2.7	5.0	4.1	7.0								
III	999.9	14.9	-5.7	-4.6	-4.7	-5.2	-2.6	-2.6	-2.6	-2.6	244	4	4.9	-4.6	4.6	-2.0	4	4.6	2	2.5	2	4.5	3	4.2	2	12.0							
IV	16.4	21.5	-1.2	-0.1	-0.2	-0.7	-1.6	-2.5	6.6	-2.6	62	3	2.0	-1.0	1.0	-3.0	2	2.7	-1.0	2.8	2.8	2.8	2.8	2.8	3.2	7							
V	12.7	16.6	-0.3	0.8	0.9	0.3	2.4	-1.4	6.5	-2.5	47	641	3	2.0	-1.0	1.0	-1.0	2.0	1.6	3.5	1.0	3.0	1.0	3.0	1.0	3.1	16						
VI	04.5	09.4	3.3	4.7	4.6	3.9	6.5	2.0	11.0	13.4	16	156	3	3.1	-3.0	3.0	-3.0	1.0	3.5	1.0	3.0	1.0	3.0	1.0	3.0	2.5	10						
VII	05.1	09.9	5.8	6.7	5.7	6.3	8.3	4.5	12.2	3	0.1	25	24	6.4	4.7	3.0	5.7	12	13	4.0	5.5	4.2	5.5	4.2	5.5	3.0	16						
IX	04.5	09.4	3.8	4.6	4.5	4.5	4.1	5.9	2.4	-12.0	27	-19	129	3.5	2.0	2.5	2.6	3	1.7	5.8	4.0	3.6	3.0	6	2.8	2.8	12						
X	09.1	10.7	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	10	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	2.0						
XI	1000.7	10.7	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	-3.8	10	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	13.2	10	2.0						
XII	987.6	-5.9	-5.9	-3.9	-3.7	-5.7	-5.7	-5.7	-5.7	-5.7	6.1	5.0	14.5	21	4.8	4.5	4.5	4.5	4.5	6.4	4.0	4.0	4.0	4.0	4.0	4.0	3.0	4					
1951	1004.2	1009.1	-1.3	-0.7	-0.7	-1.3	1.4	-3.4	12.2	-15.6	318	4.3	99	4.2	26	3.5	83	5.0	68	3.8	129	3.9	84	3.4	25	3.7	20	2.6	35	3.1	34	3.1	103

Myggbukta

$$\Phi = 73^\circ 29' N \quad I = 21^\circ 34'$$

23

86

Isfjord Radio

$$H_1 = 6 \quad H_2 = 7.2 \quad h_1 = 1.0 \quad h_2 = \dots \quad h_4 = 8.9 \quad h_5 = \dots$$

Hopen

$$H_1 = 15 \quad H_2 = 16.4 \quad h_1 = 1.8 \quad h_2 = 3.6 \quad h_{1,0} = 7.9 \quad h_3 = 1$$

Bjørnsøya

H = 46 H = 20.1 h = 3.3 / h = 6.4 h = 10.5 h =

Jan Mayen

Magbukta